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Page Cat # 744

Alcorn, J. R.
1942

Catalog of Specimens
donated to MVZ

3502 - 3801

Alcorn

Cat for 1942 to 3/5/42

Alcorn, J. R.

1942

Catalog of Specimens

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J. R. Alcorn
1942

Catalog

4 mi. W Fallon, Churchill Co., Nevada.
1:30 P.M. January 1, 1942

3502 ♀ Ring neck pheasant. Crop only.
Total 590, Tail 262, Wing Spread 705.
Weight 1 pound and 13½ ounces.
Ova 19 m-m long. Largest ovum
is less than 1 m-m long.
No excessive fat seen on this
bird. 6+ inches of snow is on ground.

4:30 PM January 3, 1942.

3503 ♂ Ring neck pheasant Crop only.
Total 890; Tail 505; Wing Spread 760.
Weight 2 pounds and 15½ ounces.
Testes 5-m-m and (R) 4 m-m long.
3504 ♂ Horned Lark
3505 ♀♂ " "
3506 ♀ " "

Carson River, 13 mi W Fallon, Churchill
Co., Nevada. Jan. 3, 1942.

3507 ♂ Bufflehead Duck wt. 1 lb. 4 ozs.
3508 ♂ am. Goldeneye duck. wt. 2 lb. 9 ozs.
3509 ♀ Full [Largest Ovum = 1 mm] wt. 2 lbs. 3½ ozs.
3510 ♂ Pigeon Hawk wt. 6½ ozs.
3511 ♀ American Merganser Stomach only
3512 ♀ " " " "

~~35~~

J. R. Alcorn
1942

Catalog

Carson River, 1 mi. E Lahontan Dam,
Churchill Co., Nevada. January 3, 1942.

3513	♂	American Merganser (Green Head)			Stomach only	
3514	♂	"	"	"	"	"
3515	♂	"	"	"	"	"
3516	♂	"	"	"	"	"
3517	♂	"	"	"	"	"
3518	♂	"	"	"	"	"
3519	♂	"	"	"	"	"
3520	♂	"	"	"	"	"

Numbers 3513, 3514, 3515, 3516, 3517 taken by Vernon L. Mills.

2 mi. NW Fallon, Churchill Co., Nevada.
January 2, 1942

3521 – Nevada Sage Sparrow
100 yards south of Lincoln Highway

Hichison Summit, 6590 ft., Lander Co., Nevada.
January 2, 1942

3522	♂	Rosy finch	
3523	♂	"	"
3524	♀	"	"
3525	♂	"	"

~~Diversion dam, Carson River, 13 mi. W Fallon~~
~~January 8, 1942.~~

~~3526 ♀ Ring neck pheasant~~

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Catalog

Carson River, 14 mi. W Fallon, Churchill Co., Nevada. January 8, 1942.

3526 ♀ American Merganser (Red head) Stomach only
3527 ♀ " " " " "
3528 ♀ " " " " "
3529 ♂ " " Green head " "
3530 ♂ " " " " " "
3531 ♀ Ring neck pheasant Wt. 1 lb. 13½ ozs.
Ova 18 m.m. long - largest ovum
1 m.m. diameter (Crop only)
Coll. by V. L. Mills

2 mi. S Ramsey, Lyon Co., Nevada.
10:00 AM January 10, 1942.

3532 ♀ Chukar partridge Wt. 1 lb. 3 ozs.
Ova 20 m.m. long. Largest ovum .7+ m.m. dia.

3533 ♀ Chukar partridge Wt. 1 lb. 2½ ozs.
Ova 20 m.m. long. Largest ovum about .7 m.m. dia.

½ mi. NNW Olinghouse, Washoe Co., Nevada
January 10, 1942.

3534 Myotis

2 mi. SSW Bench Creek Ranch, SW side Clan Alpine Mts., Churchill Co., Nevada.
January 11, 1942

3535 ♂ Sage grouse Wt. 5 lbs. 2 ozs.
Total 712 m.m. - Tail 305 m.m. - Wing spread 952 m.m.
Testes L. 9 m.m., R. 10 m.m.:

J.R. Alcorn
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Catalog

7 mi. W Fallon, Churchill Co., Nev.

January 10, 1942

stomach only	3536	♂	American Merganser	Coll. V.L. Mills	
	3537	♂	American Merganser	"	"
	3538	♀	American Merganser	"	"

3536 & 3537 Green head: 3538 Red head

January 13, 1942

stomach only	3539	♂	American Merganser	Coll. V.L. Mills	
	3540	♂	"	"	"
	3541	♂	"	"	"

3539 and 3540 Green head: 3541 Red head.

January 18, 1942.

3542	American Merganser	Green head	♂	Coll. V.L. Mills	
3543	"	"	"	♂	" " "
3544	"	"	"	♂	" " "
3545	"	"	"	♂	" " "
3546	"	"	"	♂	
3547	"	"	Red head	♀	
3548	"	"	" "	♀	Coll. V.L. Mills
3549	Great Blue Heron	(Sent to Mus. Vert. Zool. in flesh.)			

The above 13 mergansers were taken from the main canal. All stomach only.

Send Soda Lake, Churchill Co., Nevada.

January 18, 1942.

3550	(Sex ?) Canada Goose		Wt. 12¼ lbs. Discarded.
3551	"	"	Wt. 9½ lbs.
3552	"	"	Wt. 7¾ lbs.

Sent to Mus. Vert. Zool. in flesh.

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6 mi. NNW Eureka, Eureka Co., Nevada.
January 24, 1942.

3553 ♂ Lepus californicus 558-80-130-132. wt. 4 lbs. 10 ozs.
3554 ♂ " " 557-63-138-124. wt. 4 lbs. 14 ozs.
3555 ♂ " " 563-86-134-118. wt. 4 lbs. 14 ozs.
3556 ♀ " " 557-110-140-135. wt. 5 lbs. 3 ozs.
Uterine horns enflated, 4 m.m. diameter.
3557 ♀ Lepus californicus 561-100-130-125. wt. 4 lbs. 11½ ozs.
3558 ♀ " " 562-75-130-135. wt. 5 lbs. 2½ ozs.
1 embryo x 24 m.m. Right side.
3559 ♂ Lepus calif. 559-87-127-127. wt. 4 lbs. 9 ozs.
3560 ♀ " " 565-95-125-128. wt. 5 lbs. 1 oz.
2 embryos (left side) x 23 m.m. diameter.
3561 ♂ Lepus calif. 570-90-127-130. wt. 5 lbs. 1½ ozs.
3562 ♂ " " 530-79-130-123. wt. 4 lbs. 7½ ozs.
3563 ♂ " " 562-73-136-132. 5 lbs. 4 ozs.
3564 ♀ " " 555-84-130-123. 4 lbs. 7½ ozs.
2 embryos (1 left, 1 right) x 9 m.m. diameter.
3565 ♂ Lepus calif. 554-65-134-135. 5 lbs. ½ ozs.
3566 ♀ " " 565-100-128-124. 4 lbs. 12½ ozs.
1 embryo (left side) x 20 m.m. diameter.
3567 ♂ Lepus calif. 562-85-126-129. 4 lbs. 7½ ozs.
3568 ♂ " " 563-80-127-130. 5 lbs. 4½ ozs.
3569 ♀ " " 572-103-124-134. 4 lbs. 10½ ozs.
Uterine horns 4 m.m. diameter.
3570 ♂ Lepus calif. 538-73-126-125. 4 lbs. 11 ozs.
3571 ♀ " " 564-85-132-132. 5 lbs. 1½ ozs.
Uterine horns 6 m.m. diameter.

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Catalog

6 mi. NNW Eureka, Eureka Co., Nevada.
January 24, 1942.

3572 ♂ Lepus californicus 564-92-125-126: Wt. 4 lbs. 14 ozs.
3573 ♀ " " 577-95-132-132. 4 lbs. 6½ ozs.
Uterine horns 7 m-m diameter
3574 ♂ Lepus californicus 564-91-130-130. 4 lbs. 14 ozs.
3575 ♀ " " 565-89-125-132. 4 lbs. 15½ ozs.
2 embryos (left side) x 12 m-m diameter
3576 ♀ Lepus californicus 549-80-124-127. 4 lbs. 7½ ozs.
Uterine horns 5 m-m diameter.
3577 ♂ Lepus californicus 547-89-122-130. 4 lbs. 5 ozs.
3578 ♂ " " 550-90-133-129. 4 lbs. 15½ ozs.
3579 ♂ " " 553-81-133-130. 4 lbs. 9½ ozs.
3580 ♂ " " 530-70-133-130. 4 lbs. 8 ozs.
3581 ♀ " " 583-99-136-127. 5 lbs. 4 ozs.
Uterine horns 4 m-m diameter.
3582 ♀ Lepus californicus 563-98-124-130: 4 lbs. 10½ ozs.
1 embryo (right side) x 15 m-m diameter
These 30 rabbits were shot with a 22 calibre rifle. All Skull Only.

Reese River Valley, 10 mi. WSW Austin, Lander Co., Nevada. Jan. 24, 1942. 5:30 a.m.

3583 ♂ Canis latrans 1210-375-203-124. Wt. 33 lbs.
Shot by V. L. Mills with 00 Buckshot-12 gauge shotgun.

3 mi. WNW Eureka, Eureka Co., Nevada.
January 24, 1942.

3584 ♀ Canis latrans 1105-341-180-118, Wt. 24 lbs.
Shot with rifle at 8:00 a.m. Stomach empty.
(no. 3583 was not fat.)

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6 mi. NNW Eureka, Eureka Co., Nevada.
9:30 a m January 24, 1942.

3585 ♀ Canis latrans 1220-360-197-119.
Weight 26 1/2 lbs. Stomach contained remains of part of one jackrabbit.

About 8 mi. NNW Eastgate, SE base Clan Alpine Mts., Churchill Co., Nevada.
January 26, 1942 10:30 AM

Stomach only
3586 ♂ Sage grouse Total length 650, Tail 278, Wing Spread 1009. Wt. 4 lbs., 10 ozs.. Testes 9 m m long.

stomach only
3587 ♀ Sage grouse Total 517, Tail 186, Wing spread 796.: Wt. 2 lbs., 10 ozs. Ova 20 m m long. Largest ovum 1 6/10 m m dia.

About 10 mi. SSE Denio, Humboldt Co., Nev. near Virgin Cr., NE side Pine Forest Mts.
January 29, 1942.

3588 ♂ Hungarian Partridge Wt. 14 ozs. Total length 319 m m.: Tail 78 m m.: Total Wing Spread 525 m m. Testes L. 8 m m, R. 6 m m.

East side Toiyabe Range, west of Millett, Nye Co., Nevada. Sept. 1941.

3589 Rubber Snake Collected by Fred Lindsea

J. R. Alcorn
1942

Catalog

7 mi. W Fallon, Churchill Co., Nevada.
Feb. 1, 1942.

3590 ♂ (Green head) American Merganser
Coll. by V. L. Mills

3 mi. W Fallon, Churchill Co., Nevada.
Jan. 31, 1942.

3591 ♂ (Red head) American Merganser
Coll. by V. L. Mills

Carson River, 8 mi. W Fallon, Churchill Co., Nev.
Feb. 14, 1942.

SKULL ON 1/4
3592 ♀ Tapidea tapus 680-100-112-60
Wt. 13¾ lbs. 2 embryos X 14 m.m dia.
1 L. 1 R. Coll. V. Mills.

3593 ♀ Felis baileyi 725-162-168-80
Wt. 9 lbs. No embs.
Coll. by. V. L. Mills.

½ mi. SE Ramsey, Lyon Co., Nevada
February 16, 1942.

3594 Myotis — See Species Acct.
3595 " — " " "

¼ mi. W Ramsey, Lyon Co., Nevada.
February 16, 1942.

3596 Myotis — See Species Acct.
3597 " — " " "

Catalog

J. R. Alcorn
1942

4 mi. W Fallon, Churchill Co., Nevada. Feb. 23, 1942.

3598 ♂ Ring-necked Pheasant. Wt. 2 lbs. 10½ ozs. Total length 30 inches; Tail 16 inches; Wing Spread 29½ inches: Testes R. 10 m m, L. 8 m m.

8 mi. NNW Eastgate, SE base Clan Alpine Mts., Churchill Co., Nevada. Feb. 26, 1942.

9:00 a m Pacific War Time.

stomach only
3599 ♂ Sage Grouse. Wt. 5 lbs. 6½ ozs. Much excessive fat. Bird in Breeding Plumage. Total length, 29 inches; Tail, 13 inches; Wing Spread, 38 inches; Crop empty. Testes were large, L. 12 m m long, R. 16 m m long.

stomach only
3600 ♂ Sage Grouse Wt. 4 lbs. 11 oz. Total length, 26½ inches; Tail, 10 inches; Wing Spread, 37½ inches. Crop empty. Testes about ½ size of no 3599. Testes L. 10 m m long, R. 11 m m long. Bird not in breeding plumage.

stomach only
3601 ♀ Sage Grouse. Wt. 2 lbs. 13½ ozs. Total length 21 inches, Tail 7¼ inches, Wing Spread 32½ inches. Ova 20 m m long. Largest ovum 3.5 m m diameter. All above three birds from flock of 16

J. R. Alcorn
1942

Catalog

5 mi. N Goleonda, Humboldt Co., Nevada.

Feb. 28, 1942

SK411 on/4
3602 ♀ Lynx cat. 7 embs. x 30 m-m diameter.
Coll. by M. C. Bauder
There were 3 on one side and 4 on the other.

4 mi. W Fallon, Churchill Co., Nevada

March 24, 1942.

Crop only
3603 ♂ Ring-necked Pheasant Wt. 3 lbs. 3½ ozs.
Total length, 34 inches; Tail, 17½ inches;
Total wing spread, 32 inches. Crop empty.
Found dead in field. Recently died.
Testes L. 30 R 25. Broken neck.

Crop only
3604 ♂ Ring-necked pheasant Wt. 2 lbs. 13 ozs.
Shot at 5:00 PM Pacific War Time.
Total length, 33½ inches; Tail, 17½ inches;
Wing spread, 31 inches: Testes 22 m m long. Large:
Crop empty.

stomach
~~Crop only~~
3605 ♀ Ring-necked pheasant. Wt. 1 lbs. 13½ ozs.
Total length, 26 inches; Tail, 13½ inches;
Wing Spread, 26 inches:
Largest ovum = 4 m m dia.: 5 over 3 m m.
diameter. Shot 3:00 PM. Crop empty.

March 21, 1942

Crop only
3606 ♀ Ring-necked pheasant. Coll. by V. L. Mills
Ova 17 m-m long. Largest ovum = 1 m.m. dia.
Shot 5:30 PM

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1942.

Catalog

7 mi. SE Fallon, Churchill Co., Nevada.
March 27, 1942.

Crop only
3607 ♂ Ring-necked pheasant Shot at 5:30 P.M.
Wt. 2 lbs. 12½ oz. Total, 32½ in.; Tail, 18 in.; Wing Spread, 31 in.; Testes 26 m.m.

SE base Clan Alpine Mts., 2 mi. SSW Cold Creek ~~Spring~~ Ranch, Churchill Co., Nevada.
March 27, 1942 8:00 A.M.

stomach only
3608 ♂ Sage Grouse Wt. 5 lbs. 2 ozs. Total, 29 inches;
Tail, 12½ inches; Wing Spread, 39½: Testes 25 m.m. long.

stomach only
3609 ♂ Sage Grouse: Wt. 5 lbs. 1 oz.: Total Length, 27½ inches;
Tail, 12 inches; Wing Spread, 37 in.: Testes 26 m.m. long.

stomach only
3610 ♂ Sage Grouse: Weight 5 lbs. 3 ozs.: Length, 29 inches;
Tail, 11½ in; Wing Spread, 38½ inches: Testes 25 m.m. long.

8½ mi. SSW Fallon, Churchill Co., Nevada.
April 2, 1942.

crop only
3611 ♂ Ring-necked Pheasant Collected by V. Mills.

1 mi NW Soda Lake, Churchill Co., Nevada.
April 3, 1942.

~~Entire only~~
3612 ♀ Citellus t. mollis 205-35-34-7-Wt. 4½ ozs.
9 embryos (5 L 4 R) 7 m.m. dia. Eyes pigmented

4 mi. W Fallon, Churchill Co., Nevada,
April 3, 1942 Shot after sundown.

Crop only
3613 ♀ Ring-necked Pheasant Wt. 2 lbs. 3 ozs.
Total Length, 23½ inches; Tail, 10½ inches; Wing Spread 26 in.:
Largest ovum 9 m.m. dia. 5 were about 4 to 5 m.m. diameter.

J. K. Alcorn

Catalog

4 mi. W Fallon, Churchill Co., Nevada
April 6, 1942

Crop only
3614 ♂ Ring-necked pheasant (Shot after Sundown)
Wt. 2 lbs. 10 ozs. Total length, 35 inches;
Tail 20 inches; Wing Spread 30 inches.
Testes 28 & 25 m-m long. Coll. by V. L. Mills

Crop only
3615 ♀ Ring-necked pheasant (Shot after sundown)
Wt. 2 lbs. 5½ ozs. Total length, 23½; Tail 9 inches;
Wing Spread 25½ inches. Largest ovum 9-m-m dia.,
Next largest 6-m-m dia., & 5-m-m dia.

2 mi. N Alpine, Churchill Co., Nevada.
April 6, 1942. 2:00 P.M.

3616 ♂ Sage Grouse. Weight 5 lbs. 15 ozs.
Crop empty. Stomach Full. Testes 27 m m long: ½ of
Stomach contents is digested beyond recognition.

3617 ♂ Sage Grouse. Wt. 5 lbs. 12 ozs. Total 31 in.;
Tail, 13 in.; Wing Spread, 41 inches: Testes L. 25 R. 23.
Stomach ~~full~~; Crop empty.

3618 ♂ Sage Grouse. Wt. 6 lbs. 1 oz.
Total length, 29½ inches; Tail, 10 inches;
Wing Spread, 41½ inches: Testes 25 m m long,
Crop empty. Stomach Full.:

N end Soda Lake, Churchill Co., Nevada.
April 3, 1942

3619 Lizzard
3620 "

J. P. Alcorn
1942

Catalog

14 mi. NE Alpine, west of New Pass Range,
Churchill Co., Nevada. April 6, 1942

3621 ♀ Lagurus
Seen running along under Artimesia.
Caught (by hand) at 12:30 PM Cloudy day.
103-20-17-9.

Mouth Kingston Canyon, E side Toiyabe Range,
Lander Co., Nevada. April 10, 1942.

3622 Rattlesnake
3623 Racer snake

SE base Clan Alpine Mts., 2 mi. SSW Cold Creek Ranch,
Churchill Co., Nevada. April 11, 1942.

stomach Crop only
3624 ♂ Sage Grouse Testes 24 mm long.
Skin given to Mrs. J. S. Mills. Crop empty.
Stomach full. Shot at 9:00 a.m.

1½ mi. S of Elko-White Pine County Line, E side Ruby
Range, 7500 ft., White Pine Co., Nevada. Feb. 13, 1942.

SKULL only
3625 ♂ Mountain Lion 79 in., - 30½ in., - 12 in.,
- 4½ inches. Weight estimated 150 pounds.
Obtained through Clyde R. Madsen.

Cherry Cr. Mts., west of Currie, Elko Co., Nevada
Summer of 1941

SKULL ONLY
3626 ♂ Mountain Lion - About 9 ft. long (estimated).
Weight estimated, 200 lbs. Taken by
W. O. Frank

J. R. Alcorn
1942

Catalog

Lake Virginia Park, Reno, Washoe Co., Nevada.
April 17, 1942.

3627 ♂ Cormorant (Dark) Stomach empty
Testes L. 25 m m long, R. 20 m m long.

3628 ♀ Cormorant (Dark) Stomach empty
3 Largest ovum were 8, 6, 6, m m diameter

3629 ♀ Cormorant (Dark) Stomach Saved
3 Largest ovum were 15, 10, 6, m m diameter

3630 ♂ Cormorant (Dark) Stomach Empty
Testes L. 27 m m. R. 20 m m long.

3631 ♀ Cormorant (Dark) Stomach empty.
3 largest ovum were 11, 8, 6, m m dia.

3632 ♀ Cormorant (Dark) Stomach saved.
3 largest ovum were 12, 10, 6, m m dia.

3633 ♂ Cormorant (Dark) Stomach saved.
Testes L. 27 m m. R. 17 m m ~~diameter~~ long

3634 ♂ Cormorant (Dark) Stomach empty
Testes L. 25 m m. R. 20 m m. long

3635 ♀ Cormorant (Light Colored) Stomach Saved
3 largest ovum 4, 4, 3, m m diameter.

3636 ♀ Cormorant (Light) Stomach Saved
3 largest ovum 3, 3, 2, m m diameter.

Above birds (Double-crested Cormorants) were shot by Washoe Co. Game Warden Mr. H. P. Brown. All are stomachs only.

J. K. Alcorn

Catalog

5½ mi. WSW Reno, 5300 +- ft., Washoe Co., Nevada.
April 17, 1942

3637 ♂ Sierra Grouse Shot from tree at 7:40 P M Pacific War Time. Weight 3 pounds 6½ ounces. Total length, 22 inches; Tail, 7; Wing Spread, 30 in.: Testes R. 22 m-m L. 17 m-m long.

3638 ♂ Jay Largest Testes 9 m-m long.

3639 ♂ Clark's Crow Largest testes 10 m-m long.

3640 ♂ Fox Sparrow Largest testes 4 m-m long.

3641 ♂ Largest testes 2.5 m-m long

4 mi. W Fallon, Churchill Co., Nevada.
April 20, 1942.

3642 ♂ Sparrow Each Testes 4.5 m m long.

China Garden Creek, 15 +- mi. N Winnemucca, East slope Santa Rosa Mts., Humboldt Co., Nevada.
April 21, 1942 3:00 P M

3643 ♀ Hungarian Partridge Weight 15 ounces Total length, 295; Tail, 89; Wing Spread 492 m m. Largest ovum 11-m-m, 4.5 m m, 4.5 m m.

3644 ♂ Hungarian Partridge Weight 13 ounces Total length, 308-m m; Tail, 82; Wing Spread 492. Testes L 14 m-m R. 7 m m
Crop contained 2 blades green grass. Bromus tectorum. See Species Acct.
Coll. by V. L. Mills

J. R. Alcorn
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Catalog

3+-mi. NNW Mouth of Thacker Pass Canyon, Kings River Valley, 4700 ft., Humboldt Co., Nevada.

April 22, 1942.

3645	♂	Perognathus	181-93-25-11.
skull only 3646	♂	"	168-86-24-10.
skull only 3647	♀	Microtus	170-60-21-13.
3648	♂	Lagurus	120-20-18-11.

Above four specimens taken from long-eared Owl nest. See acct.

3 mi. S Orovada, Humboldt Co., Nevada.

April 21, 1942.

Shot Crop only 3649 ♀ Sage Grouse Wt. (Spring hand scales) 3 lbs. Total length, 21 in.; Tail, 8 in.; Wing Spread, 32 inches.: Largest ovum = 28 m-m dia.; 26 m-m dia.; 19-m-m dia.; 14-m-m dia.; 7 m-m dia.; 6 m-m dia.; (2 eggs previously laid.?) One soft shelled egg 54 m-m long and 37 m-m wide. Shot after sundown.

West side Quinn River Valley, Mouth of Thacker Pass Canyon, West of Orovada, Humboldt Co., Nevada.

April 22, 1942.

Crop only 3650 ♂ Sage Grouse Wt. 5½+ lbs. (Spring Scales)

3 mi. NNE Fallon, Churchill Co., Nevada

April 27, 1942

3651 ♀ Western Gnatcatcher

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Catalog

4 mi. W Fallon, Churchill Co., Nevada.
April 27, 1942

3652 ♀ Sharp-shin Hawk

S end Soda Lake, Churchill Co., Nevada.
April 28, 1942

3653 ♂ Sandpiper
3654 ♀ Cliff Swallow Ova 5 m-m long.
3655 ♂ " " Testes 4 m-m ↓

4 mi. W Fallon, Churchill Co., Nevada.
May 2, 1942.

3656 (♀?) Flycatcher

1 mi. W Soda Lake, Churchill Co., Nevada.
May 2, 1942.

SKULL only
3657 ♂ Canis latrans 50 - 15½ - 8¼ - 5: inches.
Shot by V. L. Mills.

1 mi. E Soda Lake, Churchill Co., Nevada.
1:30 P M May 4, 1942

CROP only
3658 ♂ Ring-necked Pheasant
Weight 2 lbs. 7 ozs.: Total length, 34½ inches; Tail, 19½; Total wing Spread 30½ inches: Testes L., 38 m-m long; R., 33 m-m long

J. R. Alcorn
1942

Catalog

8 mi. NNE Fallon, Indian Lakes, Churchill Co., Nevada.
May 5, 1942. 11:30 a m

crop only
3659 ♂ Ring-necked Pheasant wt. 2 lbs. 9 ozs.
Total, 34 inches; Tail, 18½ in.; Wing Spread, 30½ inches.
Testes L. 30 m m long; Right, 26 m m long.

2 mi. E of Mouth of Camel Cr., E side Desatoya Mts.,
Lander Co., Nevada. May 6, 1942.

crop only
3660 ♀ Sage Grouse found dead on Highway U.S. 50

2 mi. W Austin, Lander Co., Nevada. May 6, 1942.

stomach only
3661 ♀ Sage Grouse Lone individual shot at 7:25 A M.
wt. 2 lbs. 5½ ozs.: Total length, 21 inches; Tail, 7 inches;
Wing Spread, 31½ inches.: Largest ovum: 4 m m dia., 4 m m dia.,
3.5 m m diameter. No feathers on breast
(brood patch) area about 5½ inches long
along breast bone and 3½ inches
wide

1 mi. W mouth of Cottonwood Cr., W side Toiyabe
Range, Nye Co., Nevada. May 6, 1942.

crop only
3662 ♀ Sage Grouse Lone individual shot at 4:30 P m.
Weight 2 lbs. 15 ozs. Total length, 21½ inches;
Tail, 8 in.; Wing Spread, 34½ inches.
Largest ovum 32 m m dia., 25 m m dia.,
23 m m dia., 14 m m diameter. Soft shell
egg 53 m m long and 35 m m wide.
Small area about 3 inches long and 2 inches
wide, near tip of breast bone, without feathers.

J. K. Alcorn
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Catalog

3 mi. ESE Eastgate, Churchill Co., Nevada.
7:50 PM May 14, 1942. 95% Overcast.

3663 ♀ Sage Grouse wt. 2 lbs. 7 ozs.
Total, 20 in.; Tail, 7½ in.; Wing Spread, 34 inches.
Breast had many pin-feathers 7 to 8 m m long.
No large feathers on breast area of 5½ in. long
and 3½ inches wide. Ova 16 m m long.
Numerous ovum about 1 m m diameter.
Shot from flock of eleven (♀'s ?) that
flew accross road and alighted ~~by~~ Artimesia.

3664 ♀ Sage Grouse wt. 2 lbs. 5 ozs.
Total, 20¾ in.; Tail, 7 in.; Wing Spread, 32 inches.
Breast (brood patch area) had no visible
feathers on area 5 inches long and 3¾ inches
wide. Ova 18 m m long. Numerous
ovum about 1 m m diameter.
Shot from flock of eleven (♀'s ?) that flew
accross road and alighted in growth
of Artimesia. Crop and Stomach
contents only 3663-3664.

Hunters Creek, 7000 ft., Washoe Co., Nevada.
May 16, 1942.

3665 ♂ Coney 165 - -30 - 21.
Shot by V. L. Mills

4 mi. W Fallon, Churchill Co., Nev. May 17, 1942

3666 ♂ Goldfinch

J. R. Alcorn
1942

Catalog

4 mi. SW Fallon, Churchill Co., Nevada.
May 21, 1942.

3667 (Sex ?)
3668 ♀ Warbler

Indian Lakes, 8 mi. NNE Fallon, Churchill Co., Nev.
May 22, 1942.

3669 Coral King Snake Coll. by V. L. Mills
East side Pyramid Lake, Near famous Pyramid, Washoe Co., Nevada. May 23, 1942.

3670 Racer Snake

7 mi. NNE Fallon, Churchill Co., Nevada.
May 25, 1942

3671 ♂ Tanager
3672 Warbler

May 30, 1942.

3673 Warbler
3674 Flycatcher
3675 ♀ "

3½ mi. WSW Fallon, Churchill Co., Nevada.
May 30, 1942

3676 Flycatcher Coll. by V. L. Mills

Hunter Lake, south of Truckee River, Sierra Nev. Mts., Washoe Co., Nevada. May 28, 1942.

3677 ♀ Citellus beldingi 262-52-42-15.

J.R. Alcorn
1942

Catalog

6 mi. N Clifton, north of Carson R., Lyon Co., Nevada.
June 3, 1942

Skull only
3678 ♂ Canis latrans 1234-376-194-135.
Caught in trap.

Formalin
3679 Lizzard

5 mi. ESE Fallon, Churchill Co., Nevada.
June 5, 1942.

Crop only
3680 ♂ Ring-neck Pheasant. Weight 2 lbs and 12 ozs. 36-20½-31½. Total-Tail-Wing Spread.
Found dead by Mr. Almond.

½ mi. W Eastgate, Churchill Co., Nevada.
June 17, 1942

Crop only
3681 ♀ Valley Quail Killed by auto on Highway U.S. 50, in area of heavy infestation of grasshoppers.

Junction of Reese River and Porter Canyon Creek, Reese River Valley, Lander Co., Nev.
June 16, 1942 8:00 P.M.

Crop only
3682 ♀ yg. Sage Grouse Wt. 9 oz.
Total 12½ in.; Tail 4 in.; Wing Spread 21 inches.

Crop only
3683 ♂ yg. Sage Grouse Wt. 12.0 oz.
Total 14, Tail 4½, Wing Spread 23 inches.
Above 2 yg. grouse shot from flock of one ad. ♀ and three young.

J. R. Alcorn

Catalog

1942

4 mi. W Fallon, Churchill Co., Nevada.

June 18, 1942

crop only 36847 Chukar Partridge (young)

Crop only 3685 (Sex?) " " "

Crop only 3686 (Sex?) " " "

Crop only 3687 " " " "

Crop only 3688 " " " "

Crop only 3689 " " " "

The above six partridge, along with others were killed in one location, by a moving machine. Each weighed about 1/2 oz. See Spec. Sect.

Crop only 3690 Ring-necked Pheasant young. (Sex?)

Crop only 3691 " " " " "

Crop only 3692 " " " " "

Crop only 3693 " " " " "

The above four pheasants were killed in an alfalfa field, along with two other pheasants, by a mowing machine. These young pheasants weighed from 1½ to 2 ounces each. See Species Sect.

crop only 3694 ♂ Valley Quail. young. Wt. about 1 ounce. Killed in an alfalfa field by a mowing machine.

June 26, 1942.

3695 Red Racer Snake

J. K. Alcorn
1942

Catalog

Cherry Meadows, Cherry Creek, Clan Alpine Mts., Churchill Co., Nevada. June 27, 1942.

STOMACH only
3696 ♀ ad. Sage Grouse Ova 18 m m long. Wt. 2 lbs. 6½ ozs.
Total length, 21½ inches; Tail, 8 inches; Wing Spread, 33 inches.

Stomach only
3697 ♂ Yg. Sage Grouse Wt. 1 lb. 6 ounces.
Total, 17½ in.; Tail, 6½ in.; Wing Spread, 30 in.

CROP-STOMACH
3698 ♂ Yg. Sage Grouse Wt. 1 lb. 7½ ounces
Total, 17½ in.; Tail, 5½ in.; Wing Spread, 30 inches.

CROP-STOMACH
3699 (♀?) Yg. Sage Grouse Wt 1 lb. 0 ounces.
Total, 16¼ in.; Tail, 5½ in.; Wing Spread, 29 inches.

CROP-STOMACH
3700 ♀ ad. Sage Grouse. Ova 19 m m long. Wt 2 lbs. 13 ounces.
Total, 21½ in.; Tail, 7.0 in.; Wing Spread, 33½ in.
The above five sage hen were shot at 7:00 P M. 4 by V. L. Mills; 1 by J. K. Alcorn.
The following 4 sage hen were shot at 7:30 P M. 2 by V. L. Mills, 2 by J. K. Alcorn.

STOMACH only
3701 ♀ ad. Sage Grouse Ova 18 m m long. Wt. 2 lbs. 5½ oz.
Total, 22 in.; Tail, 8 in.; Wing Spread, 34 inches.

CROP-STOMACH
3702 ♀ yg. Sage Grouse Ova 13 m m long. Wt. 1 lb. 1½ oz.
Total, 15½; Tail, 5¼; Wing Spread, 28 :

CROP-STOMACH
3703 ♂ yg. Sage Grouse Wt. 1 lb. 4 oz.
Total, 18 ; Tail, 6 ; Wing Spread, 29½.

CROP-STOMACH
3704 ♀ yg. Sage Grouse Wt. 15½ oz.
Total, 16 ; Tail, 5¼; Wing Spread, 27 :

J. R. Alcorn
1942

Catalog

3 mi. W Carson City, Ormsby Co., Nevada.
July 7, 1942.

3705 ♀ Perognathus 186-96-24-10. (T. Trelease)
3706 ♀ Neotoma 352-147-42-35.
3707 ♂ Perognathus 185-96-25-10 (W. Wheat)

July 8, 1942

3708 Rubber Snake Coll. by J.R.A. & W. Wheat.

Hunters Creek, Sierra Nev. Mts., Washoe Co., Nevada.
7500 ft. July 11, 1942.

3709 ♀ Sorex vagrans Coll by T. Trelease 104-35-13-7. (Tembo X 4 m-m)
3710 ♀ Peromyscus " " " 156-64-22-19.

Candee Ranch, 5 mi. SW Fallon, Churchill Co., Nevada.
July 19, 1942

Formalin
3711 Red bat. Obtained through Vernon L. Mills who received it from Paul Candee after it was found in orchard.

14 mi. NNW Deephole, Washoe Co., Nevada.
July 25, 1942.

3712 ♂ Antilocapra americana. Weight, hog dressed, (inards removed) 93 lbs.
1355 - 135 - 425 - 158.

J. R. Alcorn
1942

Catalog

Sand Springs Summit, about 5 mi. W Frenchmans Station, Churchill Co., Nevada. July 28, 1942

3713 ♂ Lepus californicus. yg. ad. Shot by V. L. Mills at 3:00 P.M. Bot flies only. 4 on left side of face and 3 on right. One on left was discarded. Bots sent to H. T. Dalmat

4 mi. W of Eastgate, Churchill Co., Nevada. July 28, 1942

3714 Bot fly larvae from Lepus C.
♀ ad. 2 flys larvae taken (between eye and mouth) on right side of face.
♀ yg. ad. 2 larvae taken. One on forehead between eyes & nose. One on left side of face.
♀ yg. ad. One larvae just below eye on left side.
♂ ad. Two larvae below left eye
The above larvae were sent to Dr. Herbert T. Dalmat who wrote on Aug. 4, 1942 from Cornell University that "I today received your shipment of 10 Cuterebra larvae"... "Examination of your specimens places them either as Cuterebra americana or C. princeps, more likely the former"...

J. K. Alcorn
1942

Catalog

Stewart Creek, W side Toiyabe Range, Nye Co., Nev.
July 29, 1942.

crop only
3715 ♀ ad. Sage Grouse Coll. by V. L. Mills

Cherry Cr., meadows, Head of Cherry Cr., Clan Alpine Mts., Churchill Co., Nevada.
August 2, 1942.

crop only
3716 ♂ ad. Sage Grouse – Contained (Crop) 96 grasshoppers and 3 lady-bug beetles.

crop only
3717 ♂ adult. Sage Grouse. Crop = Contained 48 Grasshoppers.

crop only
3718 ♂ young 2/3 grown. Sage Grouse Crop = Contained 114 Grasshoppers.
all 3 above Sage Hen were shot by hunters before 7:30 A.M. Except for the beetles their crops contained nothing except adult grasshoppers.

4 mi. W Fallon, Churchill Co., Nevada.
August 12, 1942

3719 Scelaperus

4 mi. W Fallon,
August 25, 1942

3720 ♂ Nuthatch

J. R. Alcorn
1942.

Catalog

S end Soda Lake, Churchill Co., Nevada.
Aug. 25, 1942.

3721 ♂ Sandpiper

14 mi. ENE Dayton, Lyon Co., Nevada.
Sept. 2, 1942.

SKULL only
3722 ♂ Canis latrans 49-16-7½-5. (inches).
Weight 26 lbs after its stomach had been shot away. Shot with rifle about 9:30 A.M.

18 mi. N Deephole, Washoe Co., Nevada.
Sept. 18, 1942.

SKULL only
3723 ♂ Antilocapra Weight, with innards removed 85 pounds.
Total length, 54½ inches; tail, 3½; H. foot, 17; Ear (notch), 7:

7 mi. SE Fallon, Churchill Co., Nevada.
Sept. 26, 1942.

SKULL only
3724 ♂ Canis latrans 43½-13-8-5 (inches)
Weight 23 pounds. Caught in trap.
Stomach contained remains of rabbit.

SKULL only
3725 ♂ Taxidea taxus 31½, 6¾, 4¼, 2¼.
Wt. 24 lbs. Caught in trap.

SKULL only
3726 ♂ Canis latrans 46½, 13½, 8, 5.
Wt. 22½ lbs. Caught in trap.

J K Alcorn
1942

Catalog

8 mi. S W Fallon, Churchill Co., Nevada.
Sept. 28, 1942

SKull only
3727 ♂ Tapidea taxus 32-5½-4½-2½.
Wt. 21½ pounds. Caught in trap.

SKull only
3728 Canis latrans 45½, 14¾, 7½, 4¾.
Wt. 20½ pounds. Caught in trap.

4 mi. W Fallon, Churchill Co., Nevada.
Sept. 28, 1942.

SKull only
3729 ♂ Canis latrans 51, 16½, 8, 5¼ (inches).
Wt 29 lbs. Caught in a trap baited with scent. Stomach contained Apple 40%, Jack rabbit 40%, carrion 20%.

8 mi. W Fallon, Churchill Co., Nevada
Oct. 2, 1942.

SKull only
3730 ♂ Canis latrans 48-14½-8¼-4½
Wt. 28 lbs. Caught in trap.

7 mi. WSW Fallon, Churchill Co., Nevada.
Oct. 2, 1942.

SKull only
3731 ♀ Tapidea taxus 27-5-4-2⅛
Wt 13½ lbs. Caught in trap.

Elko County, Nevada
Sept. 30, 1942.

SKull only
3732 ♀ Castor canadensis 28⅜-8¼-5½-1⅛ weight 13 pounds

J. R. Alcorn
1942

Catalog

9 mi. SW Fallon, Churchill Co., Nevada.
Oct. 4, 1942.

SKULL only
3733 ♀ Tajidea taxus 26 3/16 - 4 4/16 - 4 - 2 7/16
Wt. 12 lbs. Caught in trap.

SKULL ONLY
3734 ♂ Canis latrans 47 7/16 - 13 9/16 - 9 13/16 - 4 9/16.
Wt. 21 lbs. Caught in trap.
Stomach was full of pieces of apples.

3½ mi. WSW Fallon, Churchill Co., Nevada.
October 5, 1942. 4:00 PM

Stomach only
3735 ♂ (Immature) Ring-billed Gull Shot by
Vernon L. Mills

STOMACH ONLY
3736 ♂ Ring-billed Gull Shot by V. L. Mills.
See species acct.

9 mi. WSW Fallon, Churchill Co., Nevada.
Oct. 6, 1942.

SKULL ONLY
3737 ♂ Canis latrans 45 6/16, 15, 7 4/16, 4 8/16.
weight 17 lbs. Caught in trap.

SKULL ONLY
3738 ♀ Canis latrans 43 3/16, 12 9/16, 7 9/16, 4 9/16 inches
weight 19 lbs. Caught in trap.

14 mi. E and 2 mi. N of Virginia City in Lyon Co., Nevada. Oct. 7, 1942.

SKULL ONLY
3739 ♂ Canis latrans 47, 15 13/16, 8, 4 14/16. (INCHES)
weight 27 pounds. Shot at 7:00 A M
Stomach contained jack rabbit remains 70%
Unidentified material 30%

J R Alcorn
1942

Catalog

4 mi. W Fallon, Churchill Co., Nevada.
October 9, 1942.

SKULL ONLY
3740 ♀ Canis latrans 49 9/16, 14, 8, 4 14/16. INCHES
Weight 24½ lbs. Caught in trap.
No epcessive fat. Stomach almost empty.

8 mi. WSW Fallon, Churchill Co., Nevada.
October 9, 1942.

SKULL ONLY
3741 ♀ Tapidea tapus 30 3/16, 5, 4 6/16, 2 5/16.
Weight 16 lbs. Caught in trap.
Stomach contained one Citellus t. mollis
White stripe was about 11½ X ½.

October 11, 1942

SKULL ONLY
3742 ♂ Tapidea tapus 29 3/16, 4 9/16, 4 6/16, 2 8/16.
Weight 17½ lbs. Caught in trap.

SKULL ONLY
3743 ♂ Tapidea tapus 30 13/16, 6 6/16, 4 4/16, 2 3/16.
Weight 19½ pounds. Caught in trap.
White back stripe 7 inches long by 7/16 in. wide
at widest place.

SKULL ONLY
3744 ♀ Canis latrans 45, 12 12/16, 7 5/16, 4 6/16.
Weight 20½ lbs. Much epcessive fat.
Caught in trap.

J. R. Alcorn
1942

Catalog

7 mi. W Fallon, Churchill Co., Nevada.
Oct, 15, 1942.

SKULL ONLY
3745 ♂ Tapidea taprus 30 8/16, 5 7/16, 4 9/16, 2 3/16.
Wt. 19 lbs. White stripe 7 8/16 × 8/16
Stomach contained remains of one
Citellus t. mollis, Caught in trap.

9 mi. W Fallon, Churchill Co., Nevada.
Oct. 15, 1942.

SKULL ONLY
3746 ♀ Canis latrans 46, 13 3/16, 8, 4 9/16.
no fat. weight 18 lbs. Caught in trap.
Right hind foot missing = peg leg.

SKULL ONLY
3747 ♂ Canis latrans 50 3/16, 14 15/16, 7 1/16, 4 11/16.
Excessive fat. Weight 30 1/2 pounds.
Caught in trap.

10 mi. WSW Fallon, Churchill Co., Nev.
Oct. 15, 1942

SKULL ONLY
3748 ♀ Canis latrans 45 14/16, 12 13/16, 7 4/16, 4 6/16.
Wt. 18 1/2 lbs. Caught in trap.

Skull only
3749 ♀ Tapidea taprus 27 9/16, 4 13/16, 3 14/16, 2 3/16.
Weight 12 pounds. Caught in trap
White stripe 6 × 4/16 inches.

J.R. Alcorn
1942

Catalog.

8 mi. SW Fallon, Churchill Co., Nevada.

Oct. 15, 1942.

SKULL ONLY
3750 ♂ Canis latrans 46/16, 14 8/16, 7 10/16, 4 10/16.
Caught in trap. Weight 23 pounds.

SKULL ONLY
3751 ♂ Tapidea taxus 31 4/16, 5 1/16, 4 4/16, 2 7/16.
Weight 16 pounds. Caught in trap.
White Stripe 7 x 8/16.

SKULL ONLY
3752 ♂ Canis latrans 44 8/16, 13, 7 8/16, 4 9/16.
Weight 16 pounds. Caught in trap.

October 19, 1942.

SKULL ONLY
3753 ♀ Tapidea taxus 29 9/16, 4 3/16, 4 5/16, 2 3/16.
Weight 17 1/2 lbs. Caught in trap.
White stripe 7 x 7/16.

SKULL ONLY
3754 ♀ Tapidea taxus 28, 5 3/16, 4 7/16, 2 4/16.
Weight 14 pounds. Caught in trap.
White stripe 7 8/16 x 8/16.

SKULL ONLY
3755 ♀ Tapidea taxus 30 2/16, 5, 4 5/16, 2 4/16.
Weight 17 pounds. Caught in trap.
White stripe 7 8/16 x 8/16.

J.R. Alcorn
1942

Catalog

S side White Rock Mt'n., 10,000 ft., Toquima Range, Nye Co., Nevada. Oct. 20, 1942.

SKULL ONLY
3756 ♂ Odocoileus hemionus
72, 5 3/4, 20, 8 1/4. inches. Tarsal 5 3/4 inches.
Shot by J. Clinton Spotts at 3:20 PM.
Weight = hog dressed = 174 lbs.

1 mi. N White Rock Mountain, Toquima Range, Nye Co., Nevada.
Oct. 21, 1942.

SKULL ONLY
3757 ♂ Odocoileus hemionus
68, 6, 19 1/2, 8 3/4, inches. Tarsal gland 5 1/2 inches.
Weight (hog dressed) 150 pounds
Shot by J.R.A. at 6:00 PM.

October 22, 1942.

SKULL ONLY
3758 ♂ Odocoileus hemionus
69, 6 3/4, 19 3/4, 8 1/4, inches. Tarsal gland 5 1/2.
Weight (hog dressed) 140 pounds
Shot by W.H. Alcorn at 10:30 AM.

9 mi. WSW Fallon, Churchill Co., Nevada.
Oct. 26, 1942.

SKULL ONLY
3759 ♂ Canis latrans 44 3/16, 13 12/16, 7 15/16, 4 9/16.
Weight 21 pounds. Caught in trap.

J.R. Alcorn
1942

Catalog

9 mi. WSW Fallon, Churchill Co., Nevada.
October 31, 1942.

SKULL ONLY
3760 ♂ Canis latrans 45, 12 14/16, 7 8/16, 4 4/16 inches
Caught in trap. Weight 17 pounds.

3 mi. NE Fallon, Churchill Co., Nevada.
Nov. 1, 1942.

SKULL ONLY
3761 ♂ Canis latrans 48 8/16, 13 14/16, 7 14/16, 5.
Weight 28 pounds. Shot by V. L. Mills about 4:00 PM
Stomach contained jackrabbit remains.

W side Walker Lake, Mineral Co., Nevada.
Nov. 2, 1942.

SKULL ONLY
3762 ♀ Canis latrans 42, 12 4/16, 7 1/16, 4 3/16
Shot at 6:00 AM with buck-shot
Weight 17 pounds.
Stomach contained remains of one duck.

8 mi. WSW Fallon, Churchill Co., Nevada.
November 3, 1942.

SKULL ONLY
3763 ♀ Canis latrans 46 1/16, 12 13/16, 7 9/16, 4 10/16
Caught in trap. Weight 21½ pounds

SKULL ONLY
3764 ♀ Canis latrans 46 4/16, 14 3/16, 7 13/16, 5 4/16.
Weight 25½ pounds. Caught in trap.

Catalog

1942
J.R. Alcorn

9 mi. WSW Fallon, Churchill Co., Nevada.

Nov. 8, 1942.

SKULL ONLY
3765 ♀ Taxidea taxus 25 7/16, 4 4/16, 4 2/16, 2 1/16.
weight 17 pounds. Caught in trap.
Stomach contained remains of two
Citellus t. mollis

SKULL ONLY
3766 ♂ Canis latrans 46 7/16, 15, 7 8/16, 4 9/16.
weight 27 pounds. Caught in trap.

Nov. 12, 1942.

SKULL ONLY
3767 ♂ Taxidea taxus 28 4/16; 5 9/16, 4 10/16, 2 3/16
Wt. 15½ Caught in traps

SKULL ONLY
3768 ♂ Canis latrans 47 4/16, 13 8/16, 7 14/16, 4 9/16
Wt. 26. Caught in trap.

SKULL ONLY
3769 ♂ Canis latrans 44 7/16, ~~14~~, 7 15/16, 5,
Wt. 19, Caught in trap.

SKULL ONLY
3770 ♀ Canis latrans 45 8/16, 13 7/16, 7 10/16, 4 11/16
Wt. 19, Caught in trap

SKULL ONLY
3771 ♀ Canis latrans 43 5/16, 12 13/16, 7 8/16, 4 7/16
Wt. 17½. Caught in trap.

J.R. Alcorn
1942

Catalog

1 mi. WSW Fallon, Churchill Co., Nevada.

Nov. 15, 1942

SKULL ONLY
3772 ♀ Canis latrans 45, 13 4/16, 7 7/16, 4 8/16
Weight 16 pounds. Caught in trap.

November 20, 1942

SKULL ONLY
3772 ♀ Canis latrans 46, 15 12/16, 7 11/16, 4 9/16
Weight 23 pounds. Caught in trap.
Trap baited with one white Leghorn chicken.
Stomach of coyote contained 70% apples,
30% Chicken. Stomach very full.

SKULL ONLY
3773 ♂ Canis latrans 43 7/16, 13 6/16, 7 3/16, 4 13/16.
Weight 16½ pounds. Caught in trap.
Many fleas in fur. Worms
were found in digestive tract. See
species acct.

SKULL ONLY
3774 ♂ Taxidea taxus 30 6/16, 5, 4 8/16, 2 6/16.
Weight 16½ pounds. Caught in trap.
White stripe 7 inches long and 9/16 inch wide.
See species account

4 mi. W Fallon, Churchill Co., Nevada.

Nov. 20, 1942

3775 ♀ Junco (Skull granular)
3776 ♀ " (Skull with clear spot on each side)

J.R. Alcorn 1942.

Catalog.

Eightmile Flat, 17 mi. ESE Fallon, Churchill Co., Nevada.

Nov. 21, 1942

SKULL ONLY
3777 ♀ Canis latrans 47 11/16, 14, 7 8/16, 4 14/16.
Weight 23½ pounds. Shot at 8:30 AM
Stomach contained small amount of
"dried up" jack rabbit — 100%.

2 mi. W Carral Summit, 5 mi. ESE of Eastgate,
Churchill Co., Nevada. Nov. 21, 1942.

SKULL ONLY
3778 ♀ Lynx rufus 28, 5 12/16, 6 15/16, 3 13/16
Weight 12 pounds. Shot at 10:30 AM
Stomach full — Deer meat and hair 100%

SKULL ONLY
3779 ♀ Lynx rufus 33 2/16, 6 6/16, 7 2/16, 4.
Weight 20 pounds. Shot at 10:30 A.M.
Stomach contained deer meat and hair 100%.
See species account for 3778 and 3779.

SKULL ONLY
3780 ♀ Odocoileus hemionus
62, 7½, 18, 7½, inches. Found dead
near highway (Killed by auto?)

3 mi. ESE Eastgate, Churchill Co., Nev. Nov. 21, 1942

3781	♀	Rosy finch	Shot at 10:20 AM from flock of about 40 birds. Scattered snow to ½ inch deep. Birds feeding on Russian Thistle seeds?
3782	♀	" "	
3783	♀	" "	
3784	♀	" "	
3785	♀	" "	
3786	♀	" "	
3787	♀(?)	" "	
3788	♂	" "	

J. R. Alcorn
1942

Catalog

4 mi. W Fallon, Churchill Co., Nevada.
Nov. 23, 1942

SKULL ONLY
3789 ♂ Canis latrans 47 14/16, 15, 7 8/16, 4 13/16.
Caught in trap. Weight 27½ pounds.

7 mi. WSW Fallon, Churchill Co., Nevada.
Nov. 25, 1942

SKULL ONLY
3790 ♂ Canis latrans 45 12/16, 13 10/16, 7 11/16, 4 9/16.
Weight 19 pounds. Caught in trap.

Dec. 6, 1942

SKULL ONLY
3791 ♂ Taxidea taxus 31, 5 8/16, 4 5/16, 2 6/16
White stripe 7 x 5/16. Stomach contained one Citellus t. mollis
Weight 18 pounds. Caught in trap.

SKULL ONLY
3792 ♂ Canis latrans 48 3/16, 14 1/16, 7 15/16, 4 14/16
No excessive fat.
Weight 25½ pounds. Caught in trap.

Eightmile Flat, Churchill Co., Nevada.
Dec. 6, 1942

SKULL ONLY
3793 ♀ Taxidea taxus 27 14/16, 4 15/16, 4 8/16, 2 4/16
Weight 10½ pounds. Shot at 10:00 AM
White stripe 6 x 5/16 inches. Stomach contained
remains of one Citellus leucurus

5 mi. W of Eastgate, Churchill Co., Nev.
Dec. 12, 1942.

SKULL ONLY
3794 ♂ Canis latrans 45 2/16, 13 7/16, 7 13/16, 4 8/16
Caught in trap. Weight 17 pounds

J. R. Alcorn
1942

Catalog

7 mi. S of Eastgate, Churchill Co., Nevada.
Dec. 13, 1942

SKULL ONLY
3795 ♀ Tapidea taxus 28 9/16, 5, 4 3/16, 2 7/16.
Caught in trap. Weight 18 pounds.

7 mi. SW Fallon, Churchill Co., Nev.
Dec. 13, 1942.

SKULL ONLY
3796 ♀ Tapidea taxus 28 8/16, 3 9/16, 4 3/16, 2 7/16.
Caught in trap. Weight 16 1/2 pounds.

SKULL ONLY
3797 ♀ Canis latrans 43 3/16, 12 9/16, 7 6/16, 4 9/16.
Caught in trap. Weight 19 pounds.

8 mi. N Coaldale, Esmeralda Co., Nev.
Dec. 8, 1942

SKULL ONLY
3798 ♀ Vulpes macrotis 24 7/16, 10 9/16, 4 5/16, 3 3/16.
Caught in trap by R. Matlack. Weight 2 lbs. 11 oz.

5 mi. E Frenchmans, Highway U.S. 50, Churchill Co., Nevada. Dec. 13, 1942.

SKULL ONLY
3799 ♀ Vulpes macrotis. 29 9/16, 12, 4 12/16, 3 3/16.
Caught in trap. Weight 3 lbs. 2 1/2 ozs.

7 mi. SW Fallon, Churchill Co., Nevada.
Dec. 20, 1942.

SKULL ONLY
3800 ♂ Tapidea taxus 31 5/16, 5 11/16, 4 4/16, 2 3/16.
Weight 15 1/2 pounds. Caught in trap.

SKULL ONLY
3801 ♂ Tapidea taxus 30 3/16, 5 2/16, 4 4/16, 2 5/16.
Weight 16 pounds. Caught in trap.

J R Alcorn

Nevada

1943 (Jan. 17 - Feb. 8, and Apr. 2 - Dec. 16)

Catalog nos. 3802-3816 and

[nos. 3817-4063, see Mexico in
Section which follows]

nos. 4064-4174

J.R. Alcorn
1943

Catalog

Red 1/27/43

8 mi. W of Eastgate, Churchill Co., Nevada.

4:00 to 5:00 PM. January 17, 1943.

SKULL ONLY
3802 ♀ Lepus 529, 78, 130, 123. Wt. 4 lbs., 10 ozs.
No embryos. Shot about 5:00 PM.

SKULL ONLY
3803 ♀ Lepus 573, 91, 131, 139. Wt. 5 lbs., 3 ozs.
No embryos. Shot about 5:00 PM

SKULL ONLY
3804 ♀ Lepus 346, 73, 127, 140. Wt. 4 lbs., 10 ozs.
Shot at 5:00 PM No embryos.

SKULL ONLY
3805 ♂ Lepus 546, 94, 126, 137. Wt. 4 lbs., 3 ozs.
2 Bot fly (Cuterebra) larvae under skin on back.

SKULL ONLY
3806 ♂ Lepus 554, 92, 139, 137. Wt. 4 lbs., 13 ozs.
Shot at 4:50 PM. Two bot fly larvae

SKULL ONLY
3807 ♂ Lepus 548, 97, 124, 132. Wt. 4 lbs., 11 ozs.
Shot at 4:45 PM.

SKULL ONLY
3808 ♂ Lepus 537, 87, 126, 127. Wt. 4 lbs., 4 ozs.
Shot at 4:45 PM.

SKULL ONLY
3809 ♀ Lepus 556, 90, 136, 143. Wt. 4 lbs., 13 ozs.
No embryos. Shot at 4:45 PM

SKULL ONLY
3810 ♀ Lepus 548, 91, 128, 134. Wt. 4 lbs., 5 ozs.
No embryos. Shot at 5:00 PM

SKULL ONLY
3811 ♂ Lepus 539, 82, 125, 138. Wt. 4 lbs., 9 ozs.
Shot at 5:00 PM.

2 mi. SE mouth of Smoke Creek, W side Smoke Creek Desert, Washoe Co., Nevada. Jan. 20, 1943.

SKULL ONLY
3812 ♂ Canis latrans Weight 29 pounds.
48½, 14¾, 8, 4½ inches. Shot at 4:00 PM.
Stomach contained only a small amount of calf hair and hide. Not fresh.

J. R. Alcorn
1943

Catalog

Smoke Creek, west side Smoke Creek Desert, Washoe Co., Nevada. Feb. 8, 1943.

SKULL ONLY
3813 ♀ Canis latrans 45, 13 2/16, 7 4/16, 4 9/16.
Caught in trap.

SKULL ONLY
3814 ♀ Canis latrans 44 2/16, 13 3/16, 7 3/16, 4 4/16.
Caught in trap - weight 15 1/2 pounds.

SKULL ONLY
3815 ♂ Canis latrans 45 10/16, 13 4/16, 7 10/16, 5.
Caught in trap. weight 15 1/2 pounds.

3816 ♂ Lynx rufus 40, 7 10/16, 7 13/16, 4 2/16.
Caught in trap - Stomach empty. weight 32 pounds.

nos. 3817 to 4063 inclusive were used on specimens taken in Michoacan, Mexico

4063
3817
246

J. R. Alcorn

Catalog

14 mi. W Fallon, Churchill Co., Nevada.
April 2, 1943

4064 ♀ Anychomys 126, 33, 20, 19.

4 mi. W Fallon, Churchill Co., Nevada.
6:30 AM — April 4, 1943.

SKULL ONLY
4065 ♂ Canis latrans 1214, 372, 205, 124.
Weight 30 pounds. Coyote shot as it was chasing chickens.

1 mi. E Frenchmans Station, Churchill Co., Nev.
5:40 A M May 6, 1943

SKULL ONLY
4066 ♂ Canis latrans 1076, 332, 195, 118.
Skull and Stomach wt. about 26 lbs.

5 mi. N Winnemucca Lake, Washoe Co., Nevada
May 20, 1943.

SKULL ONLY
4067 ♀ Canis latrans 1148-338-194-115.
One C. t. mollis in stomach 8:45 A M

½ mi. NNE Deephole, Washoe Co., Nev.
May 21, 1943. 10:09 AM

SKULL ONLY
4068 ♀ Canis l. 1118-342-185-112.
Stomach contained 3 C. t. mollis.

15 mi. N Deephole, Washoe Co., Nevada
12:15 P M May 21, 1943.

SKULL ONLY
4069 ♂ Antilocapra 455, 95, 445, 165.
wt. 95 lbs., hog dressed.

West side Winnemucca Lake, 4 mi. S Halfway Spring, Washoe Co., Nev. May 21, 1943.

ALCOHOL
4070 Snake

J. R. Alcorn
1943

Catalog

15 mi. N Deephole, Washoe Co., Nevada.
May 21, 1943

Formalin
4071 Hyla
Formalin
4072 "

Hunters Creek, Sierra Nevada Mts., Washoe Co., Nev.
May 27, 1943.

Formalin
4073 Garter Snake (about 8 mi. SW Reno.).

Italian Creek, 7 mi. N Austin, Lander Co., Nevada.
June 30, 1943.

4074 Garter Snake (Formalin)

8 mi. NNE Fallon, Churchill Co., Nevada.
July 2, 1943.

stomach only
4075 Great blue heron Collected by V. L. Mills
Cherry Creek Meadows, Clan Alpine Mts.,
Churchill Co., Nevada. July 14, 1943.

crop only
4076 ♀ Sage Grouse. Total 21¼, Tail 6¾,
Wing Spread 33 inches. Ova 16 m m long.
Largest ovum about 1 m m diameter.

stomach only
4077 ♂ Sage Grouse. Total, 14¾; Tail, 4½; W.S., 24½;
Testes 5 m m long. Crop empty. Pants in mouth.

—
4078 ♀ Sage Grouse. Total, 21½; Tail, 7; W.S., 32½ in.
Crop empty. Ova 18 m m long, ovum 1 m m dia.

—
4079 ♀ Sage Grouse. 21¼, 7, 32¾. Crop empty.
Ova 18 m m. Ovum 1 m m dia.

—
4080 ♂ Sage Grouse 21¼, 8¼, 34½ inches.
Testes 5 m m long. Crop empty.

Catalog

J. R. Alcorn
1943

Cherry Creek Meadows, Clan Alpine Mts.,
Churchill Co., Nevada July 14, 1943.

crop only
4081 ♀ Sage Grouse 18¼, 5½, 30¼ inches.
4082 ♀ " " 18¼, 6¼, 30. Crop empty.

Cottonwood Creek, W side Toiyabe Range, Nye
County, Nevada. July 15, 1943.

crop only
4083 ♀ ad. Sage Grouse 20¾, 7, 33¾.
formalin
4084 Rubber Snake.

N side Truckee River, ½ mi. E Vista, Washoe Co., Nev.
July 19, 1943.

Formalin
4085 King Snake

NW side Smoke Creek Desert, 10 mi. WSW Deephole, Washoe
Co., Nevada. July 22, 1943.

Formalin
4086 Patch-nosed Snake

18 mi. N Deephole, Washoe Co., Nevada.
July 22, 1943. 1:30 PM.

SKULL + Stomach.
4087 ♂ Antilocapra americana 1454, 121,
456, 161. Weight 103 lbs. with
intestines removed.

1 mi. E Mahala, Churchill Co., Nevada.
July 26, 1943. 11:00 PM

SKull + stomach.
4088 ♀ Canis latrans 978, 305, 174, 98.
Stomach contained remains of one rabbit.
Coyote ran over by auto on highway.
Picked up by V. L. Mills who saw three
other young coyotes nearby. Mills estimates
that coyote was killed 5 minutes before he got it.

J.R. Alcorn
1943.

Catalog

4 mi. W Fallon, Churchill Co., Nevada.
August 2, 1943.

Formalin
4089 Gopher Snake

Aug. 6, 1943

4090 ♂ Screech Owl

4 mi. SSE Fallon, Churchill Co., Nev.
Aug. 8, 1943.

Skull only
4091 ♂ Canis latrans Wt. 15 lbs.
Found dead on highway at 4:45 AM
962, 296, 177, 112, Skull and stomach saved.

1 mi. SE Frenchmans Station, Churchill Co., Nevada. Aug. 8, 1943.

4092 ♂ Canis latrans 1166, 335, 184, 121.
Shot at 6:05 AM See Spec. Acct.
Wt. 27 lbs. Skull and stomach saved.

5 mi. NE Roy Browns Station, Lander Co., Nevada
Aug. 8, 1943.

4093 ♀ Canis latrans 891, 266, 160, 100.
Shot at 10:03 AM See spec. acct.
Wt., 10 lbs. Skull and Stomach saved.

Formalin
4094 Sceloperus

4095 ♀ Canis latrans 1009, 315, 186, 111.
Found dead in road. Wt. 16 lbs.
Skull and stomach saved.

J. R. Alcorn
1943.

Catalog.

4 mi. W Fallon, Churchill Co., Nevada.
Aug. 9, 1943.

4096 Long-nosed Snake

10 mi. S ~~F~~ernley, Lyon Co., Nevada.
Aug. 17, 1943.

4097 Patch-nosed Snake.

1 mi. S Alpine, Churchill Co., Nev. Aug. 10, 1943.

4098 Striped Racer Coll. by Benjamin H. Banta.

5 mi. WNW Fallon, Churchill Co., Nevada.
Aug. 17, 1943.

4099 ♂ Onychomys 140, 37, 21, 18.
Coll. by B. H. Banta.

Lewis Drop, 5 mi. W Fallon, Churchill Co., Nev.
Aug. 23, 1943.

4100 Garter Snake Coll. by. V. L. Mills

Cherry Creek, (2 mi. above mouth) East side Clan Alpine Mts., Churchill Co., Nevada. Sept. 8, 1943

4101 ♀ Chukar Partridge shot from flock of 12+- at 1:10 PM Pacific War Time yg. ad.

Cherry Creek Meadows, Head of Cherry Creek, East side Clan Alpine Mts., Churchill Co., Nevada. Sept. 8, 1943.

4102 ♀ Sage Grouse. Shot from flock of 21 at 2:00 PM Total, 538; Tail, 208, Wing Spread 805. Crop and stomach saved. Shot by R. A. Drake. (adult) Crop 1/5 full.

4103 ♀ Sage Grouse. Shot from flock of 21 at 2:00 PM Total, 499; Tail, 178; Wing Spread, 815. ~~Crop and~~ Stomach saved. Crop empty. (adult)

Catalog

J. R. Alcorn
1943.

Cherry Creek Meadows, Head of Cherry Creek, East side
Clan Alpine Mts., Churchill Co., Nevada. Sept. 8, 1943.

4104 ♂ Sage Grouse. Shot from flock of 31 at 3:10 PM
661, 279, (829). Crop empty. Stomach saved.
Shot by R. A. Drake. (adult).

4105 ♂ Sage Grouse. Shot from flock of 31 at 3:10 PM
648, 259, 941. Crop empty. Stomach
saved. (adult).

4106 ♀ Sage Grouse. Shot from flock of 4 at 3:50 PM
544, 201, 847. Crop empty. Stomach
saved. (adult)

4107 ♀ Sage Grouse Shot from flock of 4 at 3:50 PM.
546, 203, 746. Crop empty. Stomach
saved. (adult).

4108 ♀ Sage Grouse Shot from flock of 4 at 3:50 PM
516, 203, 846. Crop empty. Stomach
saved. (adult) Shot by R. A. Drake.

4109 ♀ Sage Grouse Shot from flock of 4 at 3:50 PM
505, 197, 794. Crop empty. Stomach saved.
(adult) Shot by R. A. Drake.

4110 ♂ Sage Grouse Shot from flock of 6 at 4:25 PM
Total 695, Tail 283, Wing Spread 989-m-m.
(Adult) Crop empty. Stomach saved.

September 9, 1943.

4111 ♂ Sage Grouse. Shot from flock of 40+- at
8:00 AM Pacific War Time. Yg. ad.
582, 173, 909. Crop and stomach saved.
Crop full. 3 lice taken from feathers under wings.

J. K. Alcorn
1943

Catalog

Cherry Creek Meadows, Head of Cherry Creek, East side Clan Alpine Mts., Churchill Co., Nevada.
September 9, 1943.

4112 ♀ Sage Grouse. Shot from flock of 40+- at 8:15 AM. Total 524 m m. Tail 165 m m. Crop full. Wing Spread 823 m m. Crop and stomach saved. adult.

4113 ♀ Sage Grouse. Shot from flock of 40+- at 8:20 AM. 537 m m. 188 m m. 827 m m. Crop partially full. Crop and stomach saved. adult.

4114 ♀ Sage Grouse Shot from flock of 40+- at 8:15 AM by R. A. Drake. adult. 551 m m. 197 m m. 809 m m. Crop full. Crop and stomach saved.

4115 ♀ Sage Grouse Shot from flock of 40+- at 8:20 AM by R. A. Drake. Crop about ½ full. Crop and stomach saved. adult 525 m m. 202 m m. 780 m m.

4116 ♂ Sage Grouse. Shot from flock of 35+- at 9:35 AM by R. A. Drake. Crop about ⅔ full. Crop and stomach saved. 725 m m. 292 m m. 985 m m. adult.

4117 ♀ Sage Grouse. Shot from flock of 35+- at 9:35 AM by R. A. Drake. Crop full. Crop and stomach saved. 556 m m. 221 m m. 847 m m. adult

4118 ♀ Sage Grouse. Shot from flock of 35+- at 9:35 AM by R. A. Drake. Crop about ¼ full. Crop and stomach saved. 520 m m. 159 m m. 831 m m. adult

Catalog

J. R. Alcorn
1943.

2 mi. W Fallon, Churchill Co., Nevada.
Sept. 9, 1943.

Formalin
4119 Red Bat. One of 6 captured by
Mrs. J. S. Mills in one Peach tree
11 mi. N and 3 mi. E Cloverdale, Nye Co., Nev.
Sept. 17, 1943.

SKULL ONLY
4120 ♂ Lynx Cat. 912, 167, 192, 103. Stomach empty.
Weight (spring hand scales) 25½ pounds.
Cow Canyon, west side Toiyabe Range, Nye
Co., Nevada. Sept. 17, 1943.

SKULL ONLY
4121 ♂ Canis latrans. 1226, 375, 202, 123.
Weight (spring hand scales), 31½ pounds.
Animal fat. Caught in trap. As I approached
he barked then howled.
4 mi. W of Eastgate, Churchill Co., Nevada.
Sept. 17, 1943.

SKULL ONLY
4122 ♂ Canis latrans 1167, 371, 197, 116
Weight (spring hand scales) 19 pounds.
Caught in trap. No excessive fat. Stomach
contained Jerusalem Crickets and other insects.
8 mi. W of Eastgate, Churchill Co., Nevada.
Sept. 17, 1943.

SKULL ONLY
4123 ♂ Canis latrans 1102, 365, 192, 119.
Weight (spring hand scales) 17 pounds.
Caught in trap. No excessive fat.

J. R. Alcorn
1943

Catalog

4 miles west of Eastgate, Churchill Co., Nevada.
Sept. 20, 1943.

SKULL ONLY
4124 ♂ Canis latrans 1039, 326, 185, 113.
Weight, spring scales, 17 pounds.
Caught in trap.

SKULL ONLY
4125 ♂ Canis latrans 1087, 335, 184, 111.
Weight, spring scales, 18 lbs. Caught in trap.

SKULL ONLY
4126 ♀ Canis latrans 982, 304, 168, 102.
Weight, spring scales, 10½ lbs. Caught in trap.

West side 8-mile Flat, Churchill Co., Nevada.
Sept. 20, 1943.

SKULL ONLY
4127 ♂ Tapidea taxus 741-150-112-63.
Found dead on highway U. S. 50. Wt. 12¼ lbs.

10 mi. SE Fallon, Churchill Co., Nevada.
Sept. 19, 1943.

SKULL and Stomach
4128 ♀ Canis latrans 1162, 364, 190,
Shot about 5:00 PM by V. L. Mills
Weight, spring scales, 30 lbs. Excessive fat.

South end Humboldt Sink, Churchill Co., Nevada.
Sept. 21, 1943.

SKULL ONLY
4129 ♂ Canis latrans 1284, 423, 200, 131.
Shot at 4:00 PM Weight 32 pounds (spring scales).

8 mi. WSW Fallon, Churchill Co., Nevada.
Sept. 22, 1943.

SKULL ONLY
4130 ♀ Canis latrans 1047, 336, 184, 109.
Caught in trap. Weight, spring scales, 11 pounds.

J. R. Alcorn
1943.

Catalog

8 mi. WSW Fallon, Churchill Co., Nevada.
Sept. 22, 1943.

SKULL ONLY
4131 ♀ Canis latrans 1046, 341, 182, 104.
Weight, spring scales, 17 lbs. Caught in trap.

4 mi. W Eastgate, Churchill Co., Nevada.
Sept. 23, 1943.

SKULL ONLY
4132 ♂ Canis latrans 1039, 317, 177, 110.
Caught in trap. Weight, spring scales, 15 lbs.

9 mi. WSW Fallon, Churchill Co., Nevada.
Sept. 25, 1943.

SKULL ONLY
4133 ♀ Canis latrans 1103, 331, 188, .
Weight 16½ lbs. Caught in trap.

SKULL ONLY
4134 ♂ Canis latrans 1315, 424, 207, 129.
Weight 33 lbs. Caught in trap. Excessive fat.

SKULL ONLY
4135 ♀ Canis latrans 1210, 408, 194, 118.
Weight, 30 lbs. Caught in trap. Excessive ~~fat~~

SKULL ONLY
4136 ♀ Canis latrans 1106, 333, 184, 115. Wt. 19 pounds, spring scales. Caught in trap.

SKULL ONLY
4137 ♂ Canis latrans. 1148, 354, 190, 115. Wt. 22½ lbs., spring scales. Caught in trap. Small amount of excessive fat.

SKULL ONLY
4138 ♂ Tapidea taxus 696, 129, 117, 60. Caught in trap.
Weight, spring scales 17½ pounds.

8 mi. W Eastgate, Churchill Co., Nevada.
Sept. 26, 1943.

SKULL ONLY
4139 ♂ Canis latrans 1147, 355, 198, 123.
Caught in trap. Weight 29½ lbs., (spring hand scales).

J. R. Alcorn
1943

Catalog

2 mi. E Frenchmans Station, Churchill Co., Nevada.

Sept. 26, 1943.

SKULL ONLY
4140 ♂ Kit Fox 709, 242, 135, 97.
Caught in no. 3 Victor trap by both front feet.
Fox was dead when found.

9 mi. NNE Fallon, Churchill Co., Nevada.

Sept. 30, 1943

SKULL ONLY
4141 ♀ Canis latrans 1146, 359, 192, 118.
Wt. 22 lbs., Spring scales. Shot at 9:30 A M
Stomach empty.

8 mi. WSW Fallon, Churchill Co., Nevada.

Sept. 30, 1943.

SKULL ONLY
4142 ♀ Coyote 1224, 368, 184, 114. Wt. 21½ lbs.
Caught in trap.

SKULL ONLY
4143 ♂ Coyote 1281, 408, 194, 123. Wt. 27 lbs.
Caught in trap.

SKULL ONLY
4144 ♀ Coyote 1124, 329, 187, 111. Wt. 23½ lbs.
Caught in trap.

SKULL ONLY
4145 ♀ Coyote 994, 285, 167, 105. Wt. 9 lbs.
Found dead in trap. Skin sold for fur.

12 mi. SSE Fallon, Churchill Co., Nevada.

Oct. 4, 1943.

SKULL and STOMACH
4146 ♀ Coyote ♀ 1171, 348, 179, 113. Wt. 30 lbs.,
spring scales. Shot by V. L. Mills at 7:20 A M

J.R. Alcorn
1943.

Catalog

9-mi. WSW Fallon, Churchill Co., Nevada.
October 4, 1943.

SKULL ONLY
4147 ♂ Coyote 1162, 367, 196, 117. Wt., spring scales, 21 lbs. Caught in trap.

SKULL ONLY
4148 ♀ Badger 691, 132, 99, 57. Wt. 11 lbs., spring scales. Caught in trap.

South fork of Big Creek, W side Toiyabe Range, Lander Co., Nevada. October 10, 1943.

SKULL ONLY
4149 ♀ Odocoilens 63½, 7 6/16, 18 13/16, 7 8/16. Tarsal gland 5 4/16
Shot at 8:00 AM by V. L. Mills. Wt. 85 lbs., hog dressed.

SKULL ONLY
4150 ♂ Odocoilens (weight 72 lbs., (hog dressed) after innards were removed. Stomach saved.

SKULL ONLY
4151 ♀ Odocoilens 4 2 3/16, 4 15/16, 14 1/16, 6 2/16. inches
Tarsal gland 4 5/16 inches.

4152 ♀ Grouse Wt. 1 lbs. 11 ozs. Total 441 m.m.
Tail 139 m.m. Wing Spread 640 m.m.

4153 ♀ Grouse Wt. 1 lb. 10 ozs. Total 457, Tail 138
Wing Spread 651 m.m.

4154 ♀ Grouse Wt. 1 lb. 10½ ozs. Total 452, Tail 148
Wing Spread 672 m.m.

8 mi. SE Fallon, Churchill Co., Nevada.
October 15, 1943.

SKULL and STOMACH
4155 ♀ Coyote 1098-322-170-116. Wt. about 26½ lbs.
Shot at 5:15 PM Pacific War Time.

2 mi. NNE Soda Lake, Churchill Co., Nevada.
October 16, 1943.

SKULL and Stomach
4156 ♂ Coyote 1334-382-206-122. Wt. 34½ lbs.
Shot at 5:30 PM.

J.R. Alcorn
1943

Catalog

8 mi. WSW Fallon, Churchill Co., Nevada.
October 17, 1943.

SKULL ONLY
4157 ♂ Coyote 1112 - 338 - 200 - 120.
Wt. about 22½ lbs. Caught in trap.

SKULL ONLY
4158 ♂ Coyote 1184 - 383 - 209 - 125.
Wt. about 24 lbs. Caught in trap. Excessive fat.

SKULL ONLY
4159 ♀ Coyote 1071 - 301 - 172 - 110. Wt. about 26 lbs.
Caught in trap. Excessive fat.

3½ mi. WSW Fallon, Churchill Co., Nevada.
October 13, 1943.

Alcohol
4160 Hoary Bat Coll. by V. L. Mills

Carson Sink, 18 mi. NNE Fallon, Churchill Co., Nev.
October 14, 1943

Alcohol
4161 Black-bellied Plover Coll. by V. L. Mills (Died of Botulism picked up dead)

3 mi. ESE Eastgate, Churchill Co., Nevada.
October 27, 1943.

SKULL ONLY
4162 ♂ Coyote 1274, 415, 199, 124. Wt. 32 lbs.,
spring scales. Caught in trap.

West side Pyramid Lake, 3 mi. S Sutcliffe, Washoe Co., Nev.
November 13, 1943.

SKULL and STOMACH.
4163 ♀ Coyote 1107, 348, 183, 111. Wt. 23 lbs.
Shot at 7:30 A.M.

5 mi. W Eastgate, Churchill Co., Nevada.
November 20, 1943.

SKULL ONLY
4164 ♂ Coyote 1287, 386, 209, 121.
weight 36½ pounds. Caught in trap.
Stomach almost empty. Not fat but
in good condition.

J.R. Alcorn
1943.

Catalog

W side Smoke Creek Desert, near Smoke Creek, Washoe Co., Nevada. Nov. 26, 1943.

SKULL ONLY
4165 ♂ Coyote 1143, 336, 195, 116. Wt. 16 lbs.
Caught in trap. No fat.

SKULL ONLY
4166 ♀ Coyote 998, 311, 164, 108. Wt. 9 lbs.
No fat. Caught in trap.

SKULL ONLY
4167 ♂ Coyote 1162, 357, 199, 118. Wt. 15½ lbs.
No fat. Caught in trap.

SKULL ONLY
4168 ♂ Coyote 1052, 300, 188, 107. Wt. 13½ lbs.
No fat. Caught in trap.

8 mi. NNW Eastgate, Churchill Co., Nevada.
Nov. 28, 1943.

CROP ONLY
4169 ♀ Sage Grouse Total length, 528 m/m; Tail, 204; Wing Spread, 776: Wt. 2 lbs. 8½ ozs. Ova 19 m/m long. Ovum (largest) 1 m/m diameter. Shot at 11:30 AM from flock of 4.

10 mi. N Eastgate, Churchill Co., Nevada.
Nov. 28, 1943.

SKULL ONLY
4170 ♂ Coyote 1183, 356, 195, 133.
Wt. 27 lbs. Shot by R. A. Drake at 12:10 PM

10 mi. SSE Fallon, Churchill Co., Nevada.
Dec. 4, 1943.

4171 Goose Wt. 3 lbs. 9 ozs.

12 mi. WSW Austin, Lander Co., Nevada.
Dec. 7, 1943.

SKULL ONLY
4172 ♂ Odocoileus 1419, 159, 471, 197.
Tarsal gland 153 m/m long, external measurement.
Shot at 11:00 AM. No fat.

J. K. Alcorn
1943

Catalog

15 mi. SSE Fallon, Churchill Co, Nevada.
December 16, 1943.

SKULL ONLY
4173 ♂ Coyote 1171, 346, 189, 124. Wt. 31½ lbs.
Coyote found dead 34 yards from discharged coyote getter

SKULL ONLY
4174 ♀ Coyote 1232, 387, 192, 114. Wt. 26½ lbs.
Coyote found dead about 225 yards from discharged coyote getter.

4174
3802
372

Alcorn, J. R.
Catalog nos. 3817-4063
Mexico, March - April, 1943

Alcorn, J.R.

1943

Mexico

March - April

Catalog of Specimens

Nos. 3817 - 4063

J. R. Alcorn
1943

Catalog

3 mi. N Patzcuaro, 6800 ft., Michoacan
March 5, 1943

3817	♂	Tadarida	91, 39, 11, 17. Wt. 9.0 gm.
3818	♀	"	98, 40, 12, 17. Wt. 9.0 gm.
3819	♂	Reithrodontomys	157, 85, 20, 14. Wt. 10.9 gm.
3820	♀	"	167, 97, 22, 16. Wt. 11.0 gm.
3821	♀	"	127, (54) 22, 15, Wt. 10.4 gm.
3822	♀	Reithrodontomys	192, 108, 22, 17. Wt. 17.1 gm.
3823	♀	"	192, 114, 21, 16. Wt. 12.8 gm.
3824	♀	Peromyscus	212, 116, 25, 23. Wt. 24.7 gm.
3825	♀	Baiomys	123, 47, 15, 12. Wt. 9.1 gm.
3826	♂	"	108, 48, 15, 11. Wt. 6.1 gm.
3827	(?)	"	103, 44, 15, 10. Wt. 6.8 gm.
3828	♂	"	113, 44, 15, 10. Wt. 7.0 gm.
3829	♀	Sparrow	
3830	♀	"	weight 20.8 gm. (H. H. Hall)
3831	♂	Wren	Col. by H. H. Hall. Wt. 20.8 gm.

March 6, 1943

3832	(?)	Baiomys	104, 45, 14, 10. Wt. 6.0 gm.
3833	♂	Reithrodontomys	155, 85, 22, 15. Wt. 18.0 gm.

2 mi. W Patzcuaro, 7700 ft. Michoacan
March 5, 1943.

3834	♂	bat (leaf-nosed)	80, 10, 13, 14. Wt. 18.7 gm.
3835	♀	Peromyscus	208, 109, 24, 21. Wt. 34.1 gm.
3836	♂	Reithrodontomys	176, 103, 21, 14. Wt. 13.5 gm.
3837	♀	Liomys	245, 122, 31, 15. Wt. 44.8 gm.
3838	♂	leaf-nosed bat	88, 9, 14, 16. Wt. 16.2 gm.
~~3839~~		" " "	

J. R. Alcorn
1943

Catalog

2 mi. W Pátzcuaro, 7700 ft., Michoacan
March 7, 1943.

3839	♂	Peromyscus	154, 62, 22, 18.	wt. 20.2 gm.
3840	♂	Reithrodontomys	166, 94, 21, 16.	wt. 12.1 gm.
3841	♀	Sparrow		wt. 17.8 gm.

5 mi. S Pátzcuaro, 7800 ft., Michoacan
March 8, 1943

3842	♂	Microtus	145, 32, 22, 14.	wt.	36.4 gm.
3843	♂	"	140, 30, 20, 14.	wt.	32.4 gm.
3844	♂	"	128, 29, 20, 14.	wt.	27.5 gm.
3845	♂	"	137, 32, 20, 14.	wt.	28.3 gm.
3846	♂	"	134, 29, 20, 13.	wt.	30.7 gm.
3847	♀	"	145, 29, 20, 14.	wt.	34.1 gm.
3848	♀	"	122, 26, 21, 13.	wt.	22.6 gm.
3849	♀	"	142, 32, 21, 13.	wt.	29.1 gm.
3850	♂	Peromyscus	149, 60, 22, 18. wt. 18.9 gm.		
3851	♂	"	173, 72, 23, 21. wt. 30.0 gm.		
3852	♂	"	163, 69, 23, 18. wt. 22.5 gm.		
3853	♂	"	162, 70, 23, 17. wt. 22.4 gm.		
3854	♂	"	162, 67, 22, 20. wt. 22.2 gm. Coll. by E. R. Hall		
3855	♂	"	168, 70, 24, 19. wt. 24.6 gm.	"	"
3856	♂	"	154, 63, 23, 19. wt. 19.8 gm.	"	"
3857	♂	"	163, 67, 23, 19. wt. 24.3 gm.	"	"
3858	♂	"	153, 60, 23, 20. wt. 20.2 gm.	"	"
3859	♂	"	153, 62, 23, 19. wt. 21.1 gm.	"	"
3860	♀	"	159, 67, 23, 18. wt. 19.7 gm.	"	"
3861	♀	"	173, 67, 24, 19. wt. 25.3 gm.	"	"
3862	♀	Liomys	251, 129, 33, 19. wt. 51.2 gm.		

J.R. Alcorn
1943.

Catalog

5 mi. S Pátzcuaro, 7800 ft., Michoacan.
March 8, 1943.

3863	♂	Reithrodontomys	152, 79, 20, 16.	wt. 8.4 gm.
3864	♂	"	157, 83, 21, 16.	wt. 10.1 gm.
3865	♂	"	149, 74, 20, 15.	wt. 8.7 gm.
3866	♂	"	140, 74, 18, 14.	wt. 6.7 gm.
3867	♂	Thomomys	184, 48, 25, 6.	wt. 85.2 gm.
3868	♀	Pocket Gopher	352, 96, 49, 10.	wt. 706.8 gm.
3869	♂	" "	352, 84, 52, 7.	wt. 706.4 gm.
3870	♀	" "	303, 68, 48, 8.	wt. 454.8 gm.
3871	♀	Thomomys	176, 52, 25, 4.	wt. 60.8 gm.

March 9, 1943.

3872	♀	Microtus	149, 33, 21, 14.	wt. 36.7 gm.
3873	♂	"	118, 26, 18, 12.	wt. 21.3 gm.
3874	♀	Peromyscus	156, 62, 23, 18.	wt. 21.4 gm.
3875	♂	"	156, 61, 22, 18.	wt. 23.6 gm.
3876	♀	"	152, 65, 23, 19.	wt. 19.2 gm.
3877	♂	Reithrodontomys	158, 85, 20, 15.	wt. 10.2 gm.

3 mi. N Pátzcuaro, 6700 ft., Michoacan
March 9, 1943.

3878	♂	Sigmodon	246, 109, 33, 20.	wt. 64.2 gm.
3879	♂	Reithrodontomys	167, 90, 20, 15.	wt. 11.0 gm.

2 mi. W Pátzcuaro, 7700 ft., Michoacan.
March 8, 1943.

+ body skel. 3880	♀	Mephitis	604, 302, 58, 31.	wt. 710.0 gm

J.R. Alcorn
1943.

Catalog

3½ mi. S Pátzcuaro, 7900 ft., Michoacan
March 9, 1943

3881	♂	Reithrodontomys	153, 76, 20, 15 (E.R. Hall)	Wt. 10.0 gm.
3882	♂	"	176, 100, 20, 18. (E.R. Hall)	Wt. 11.9 gm.

5 mi. S Pátzcuaro, 7800 ft., Michoacan.
March 10, 1943.

3883	♀	Pocket Gopher	323, 88, 48, 7.	Wt. 631.3 gm.
3884	♀	Thomomys	194, 57, 29, 5.	Wt. 72.9 gm.
3885	♂	Microtus	154, 35, 22, 15.	Wt. 40.0 gm.
3886	♀	"	157, 36, 21, 15.	Wt. 41.3 gm.
3887	♀	Reithrodontomys	147, 78, 20, 15.	Wt. 8.4 gm.
3888	♂	Peromyscus	169, 71, 25, 19.	Wt. 22.8 gm.
3889	♂	"	162, 69, 23, 18.	Wt. 20.5 gm.
SKULL ONLY 3890	♀	Skunk	686, 383, 64, 34.	Short stripe.

Black hairs interspersed in white areas.

March 11, 1943.

3891	♂	Skunk	662, 319, 61, 30.	Wt. 1093.5 gm.
3892	♀	Didelphis	581, (234), 56, 47.	
3893	♂	Microtus	134, 31, 21, 14.	Wt. 28.6 gm.
3894	♀	"	143, 26, 21, 15.	Wt. 33.4 gm.
3895	♂	"	148, 33, 23, 13.	Wt. 37.7 gm.
3896	♂	Peromyscus	159, 66, 23, 18.	Wt. 21.3 gm.
3897	♂	Microtus	120, 26, 20, 13.	Wt. 22.1 gm.

9 mi. SE Pátzcuaro, 8000 ft., Michoacan.
March 11, 1943.

3898	♂	Microtus	155, 35, 22, 15.	Wt. 40.4 gm.
3899	♂	"	148, 35, 22, 14.	Wt. 36.6 gm.
3900	♂	"	144, 32, 22, 15.	Wt. 32.4 gm.

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9 mi. SE Pátzcuaro, 8000 ft., Michoacan.
March 11, 1943.

3901	♀	Microtus	147, 32, 21, 14.	wt. 35.8 gm.
3902	♂	Microtus	131, 27, 21, 14.	wt. 28.0 gm.
3903	♂	"	130, 26, 21, 14.	wt. 24.8 gm.
3904	♂	"	102, 22, 18, 11.	wt. 14.3 gm.
3905	♂	Peromyscus	244, 123, 26, 21.	wt. 43.7 gm.
3906	♀	Reithrodontomys	183, 101, 20, 17.	wt. 15.4 gm.
3907	♂	wood rat	334, 152, 31, 27.	wt. 159.8 gm.
3908	♂	Peromyscus	177, 78, 23, 20.	wt. 24.5 gm.
3909	♂	"	167, 68, 23, 21.	wt. 27.3 gm.
3910	♀	"	158, 66, 23, 19.	wt. 20.0 gm.
3911	♀	"	153, 64, 23, 18.	wt. 19.3 gm.
3912	♀	"	166, 68, 23, 20.	wt. 26.1 gm.
3913	♂	Reithrodontomys	167, 93, 21, 17.	wt. 10.5 gm.
3914	♂	"	155, 82, 20, 15.	wt. 9.8 gm.
3915	♀	"	144, 75, 20, 15.	wt. 7.8 gm.
3916	♂	"	146, 73, 20, 15.	wt. 10.0 gm.
3917	♂	"	168, 94, 21, 16.	wt. 9.2 gm.

March 12, 1943.

3918	♀	Microtus	143, 31, 21, 15.	wt. 41.8 gm.
3919	♀	Peromyscus	145, 58, 21, 18.	wt. 18.2 gm.
3920	♂	Reithrodontomys	170, 98, 21, 18.	wt. 12.0 gm.
3921	♂	"	164, 93, 20, 16.	wt. 10.0 gm.
3922	♂	"	153, 80, 21, 15.	wt. 11.1 gm.
3923	♂	"	135, 69, 18, 13.	wt. 8.2 gm.
3924		fringillid — Discarded. —		wt. 45.7 gm.
3925	♂	Mephitis	643, 320, 65, 36.	

J. R. Alcorn
1943

Catalog

5 mi. S Pátzcuaro, 7800 ft., Michoacan.
March 12, 1943.

3926	♂	Mephitis	628, 322, 60, 30	
3927	♀	Thomomys	191, 54, 28, 6.	wt. 84.8 gm.

3 mi. N Pátzcuaro, 6700 ft., Michoacan
March 12, 1943.

3928	♀	Didelphis	722, 338, 62, 54.	Purchased from Indian.

4 mi. S Pátzcuaro, 7800 ft., Michoacan.
March 13, 1943.

3929	♂	Reithrodontomys	149, 76, 20, 15.	wt. 10.8 gm.
3930	♀	"	154, 83, 19, 15.	wt. 9.7 gm.
3931	♀	"	141, 75, 18, 14.	wt. 8.1 gm.
3932	♂	"	149, 77, 20, 16.	wt. 10.5 gm.
3933	♀	"	153, 79, 18, 15.	wt. 10.0 gm.
3934	♀	"	141, 74, 19, 15.	wt. 8.1 gm.
3935	♀	"	156, 79, 19, 14.	wt. 11.9 gm.
3936	♂	"	133, (58), 20, 15.	wt. 10.8 gm.
3937	♂	"	150, 80, 21, 16. H. D. Cooper Collected by	wt. 9.0 gm
3938	♀	"	144, 74, 20, 16. H. D. Cooper	wt. 8.8 gm.
3939	♀	Sorex	103, 40, 14, 9. "	wt. 5.4 gm.
3940	♂	Thomomys	180, 52, 29, 6.	wt. 78.7 gm.
3941	♂	"	190, 57, 28, 6.	wt. 96.9 gm.
3942	♀	"	174, 47, 26, 5.	wt. 71.5 gm.
3943	♀	"	182, 53, 28, 6.	wt. 70.2 gm.
3944	♀	"	172, 48, 26, 5.	wt - 56.8 gm.
3945	♀	"	158, 46, 26, 5.	wt. 46.5 gm.
3946	♂	Mephitis	621, 316, 64, 34.	
3947	♂	"	656, 354, 63, 35.	

J. R. Alcorn
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Catalog

4 mi. S Pátzcuaro, 7800 ft., Michoacan.
March 14, 1943.

3948	♀	Reithrodontomys	153, 84, 20, 15.	wt. 9.0 gm.
3949	♀	"	135, 73, 18, 14.	wt. 6.0 gm.
3950	♀	"	132, 72, 18, 15.	wt. 6.4 gm.
3951	♀	"	129, 72, 19, 14.	wt. 5.1 gm.
3952	♀	"	144, 77, 19, 15.	wt. 8.5 gm.
3953	♀	"	148, 76, 19, 14.	wt. 8.5 gm.
3954	♂	Peromyscus	153, 66, 23, 20.	wt. 18.2 gm.
3955	♂	Microtus	134, 29, 21, 13.	wt. 34.5 gm.
3956	♀	Thomomys	167, 49, 25, 5.	wt. 57.6 gm.
3957	♀	"	182, 54, 27, 5.	wt. 72.0 gm.
3958	♀	"	173, 49, 26, 5.	wt. 62.4 gm.
3959	♀	"	153, 44, 24, 5.	wt. 41.3 gm.
3960	♂	Sigmodon (?)	249, 133, 34, 15.	wt. 44.9 gm.
3961	♂	Pocket Gopher	356, 89, 54, 11.	wt. 642.6 gm.
3962	♂	Mephitis	627, 291, 69, 38.	wt. 1176.8 gm.

3 mi. NW Pátzcuaro, 6700 ft., 6700 ft., Michoacan.
March 14, 1943.

3963	♂	Mephitis (Purchased from Mexican)	621, 311, 61, 38.	wt. 1100.9 gm.

4 mi. S Pátzcuaro, 7800 ft., Michoacan.
March 15, 1943.

3964	♀	Sorex	112, 48, 14, 7.	wt. 4.0 gm.
3965	♂	Peromyscus	161, 66, 23, 20.	wt. 22.9 gm.
3966	♂	Microtus	97, 23, 18, 12.	wt. 10.2 gm.
3967	♂	"	136, 31, 20, 13.	wt. 31.9 gm.
3968	♀	"	153, 34, 21, 14.	wt. 39.9 gm.
3969	♀	"	148, 37, 22, 14.	wt. 39.5 gm.

J.K. Alcorn
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Catalog

4 mi. S Pátzcuaro, 7800 ft., Michoacan
March 15, 1943.

3970	♀	Microtus	148, 35, 22, 15.	wt. 48.6 gm.
3971	♂	"	150, 31, 22. 14.	wt. 37.9 gm.
3972	♀	"	140, 29, 21, 14.	wt. 33.1 gm.
3973	♂	"	149, 36, 21, 15.	wt. 36.8 gm.
3974	♀	Reithrodontomys	144, 74, 19, 15.	wt. 9.8 gm.
3975	♀	"	137, 72, 19, 14.	wt. 6.9 gm.
3976	♀	"	154, 80, 19, 15.	wt. 9.5 gm.
3977	♀	"	145, 80, 21, 15.	wt. 10.0 gm.
3978	♂	"	155, 82, 21, 16.	wt. 9.9 gm.
3979	♂	"	143, 79, 19, 14.	wt. 8.7 gm.
3980	♂	"	135, 68, 18, 14.	wt. 8.8 gm.
3981	♂	"	133, 72, 18, 14.	wt. 7.3 gm.
3982	♂	"	140, 69, 19, 15.	wt. 9.5 gm.
3983	♂	"	144, 79, 18, 14.	wt. 7.4 gm.
3984	♂	"	143, 76, 19, 15.	wt. 8.7 gm.
3985	♂	"	155, 80, 21, 16.	wt. 12.1 gm.
3986	♂	"	155, 77, 20, 15.	wt. 10.6 gm.
3987	♂	"	152, 81, 19, 15.	wt. 9.6 gm.
3988	♂	"	136, 67, 18, 15.	wt. 9.3 gm.

3 mi. NW Pátzcuaro, 6700 ft., Michoacan
March 15, 1943.

3989	♂	Citellus	465, 206, 60, 26. Purchased from Indian.	wt. 630.0 gm.

1 3/4 mi. S Tacámbaro, 5700 ft., Michoacan.
March 17, 1943.

3990	(?)	Baiomys	96, 43, 14, 10.	wt. 3.2 gm.
3991	♂	Reithrodontomys	145, 85, 20, 14.	wt. 4.6 gm.

Catalog

Mr. J. R. Alcorn 1943.

1¾ mi. S Tacámbaro, 5700 ft., Michoacan.

March 17, 1943.

3992	♂	Sigmodon (?)	247, 118, 35, 18.	wt. 53.5 gm.

1 mi. E and 6 mi. S Tacámbaro, 4000 ft., Michoacan.

March 18, 1943.

3993	♂	Baiomys	112, 49, 15, 12.	wt. 8.3 gm.
3994	♀	"	118, 48, 16, 12.	wt. 9.4 gm.
3995	♂	Liomys	216, 113, 27, 14.	wt. 34.0 gm.
3996	♀	"	204, (98), 28, 15.	wt. 32.3 gm.
3997	♂	Peromyscus	222, 107, 26, 21.	wt. 41.8 gm.
3998	♀	(2 embs. x 24) "	227, 112, 26, 21.	wt. 49.5 gm.
3999	♂	Sigmodon (?)	248, 120, 34, 21.	wt. 57.2 gm.
4000	♂	Orozomys	302, 165, 35, 18.	wt. 73.6 gm.
4001	♀	"	247, 134, 31, 15.	wt. 39.5 gm.
4002	♀	"	259, 141, 34, 15.	wt. 37.5 gm.
4003	♂	"	285, 152, 32, 15.	wt. 50.4 gm.
4004	♀	"	274, 149, 32, 16.	wt. 50.9 gm.
~~4005~~				

March 19, 1943

4005	♀	Peromyscus (2 em. x 28)	238, 116, 25, 21.	wt. 53.5 gm.
4006	♂	"	186, 97, 26, 21.	wt. 21.3 gm.
4007	♂	"	206, 111, 25, 20.	wt. 29.8 gm.
4008	♀	Orozomys	258, 141, 32, 17.	wt. 41.9 gm.
4009	♀	"	247, 136, 30, 15.	wt. 36.4 gm.
4010	♀	"	249, 137, 32, 16.	wt. 38.5 gm.
4011	♂	Reithrodontomys	166, 94, 20, 14.	wt. 9.6 gm.
Formalin. 4012		Turtle	} Taken from water : bottom of small stream.	
Formalin 4013		"		
Formalin 4014		"	(No. 4014 Coll. by E. Raymond Hall.)	

Mr. J. R. Alcorn 1943.

Catalog

1 mi. E and 6 mi. S Tacámbaro, 4000 ft., Michoacan.

March 19, 1943.

(♀?) Marmosa canescens 214-110-17-21. wt. 20.6 gm.
measured and prepared by E. Raymond Hall, #5953.

+6 yg.
4015 ♀ Didelphis 786, 348, 61, 58. (6 yg. taken from pouch.)

March 20, 1943.

4016 ♀ Orozomys 252, 139, 34, 15. wt. 44.2 gm.
4017 ♀ Peromyscus 182, 89, 25, 19. wt. 20.7 gm.
4018 ♀ Baiomys 113, 46, 14, 10. wt. 8.5 gm.

4 mi. S and 1 mi. E Tacámbaro, 4500 ft., Michoacan

March 20, 1943.

4019 ♂ Peromyscus (E.R. Hall) 220, (98), 26, 21. wt. 44.6 gm.
4020 ♀ " (E.R. Hall) 222, 111, 26, 22. wt. 31.6 gm.
4021 ♀ Baiomys (E.R. Hall) 118, 44, 15, 11. wt. 8.1 gm.
4022 ♂ " (H.H. Hall) 108, 48, 15, 10. wt. 5.1 gm.
4023 ♂ " (H.H. Hall) 105, 47, 14, 10. wt. 5.7 gm.
4024 (?) Keithrodontomys 163, 94, 21, —. (H.H. Hall) wt. 6.2 gm.

1 mi. E and 6 mi. S Tacámbaro, 4000 ft., Michoacan.

March 20, 1943.

4025 ♀ Urocyon 889, 356, 125, 67. (2 embs. x 28 m.m.)

March 21, 1943

(skull not found May 13, 1943)
4026 ♂ Baiomys 81, (12), 15, 11. wt. 9.3 gm.
4027 ♂ " 111, 40, 16, 12. wt. 9.3 gm.
4028 ♂ Peromyscus 198, 114, 27, 20. wt. 20.1 gm.
4029 ♂ " 214, 112, 26, 21. wt. 27.7 gm.
4030 ♂ " 223, 124, 27, 20. wt. 24.7 gm.
4031 ♂ " 224, 113, 26, 21. wt. 42.5 gm.
4032 ♀ Peromyscus 256, 141, 26, 21. wt. 52.4 gm.

J.R. Alcorn
1943

Catalog

1 mi. E and 2½ mi. S Tacámbaro, 4700 ft., Michoacan.
March 21, 1943.

4033	♀	Baiomys (Coll. by E.R. Hall)	105, 40, 15, 13.	Wt. 6.9 gm.
4034	(Sex?)	" (" " " " ")	112, 46, 17, 11.	Wt. 6.4 gm.

1 mi. E and 6 mi. S Tacámbaro, 4000 ft., Michoacan
March 21, 1943.

4035	♀	Orozomys	261, 149, 32, 16.	Wt. 40.0 gm.
4036	♀	"	257, 141, 33, 16.	Wt. 43.1 gm.

1 mi. E and 4 mi. S Tacámbaro, 4500 ft., Michoacan.
March 21, 1943.

4037 Lizard (Skin + Skeleton) Total length 1067 m.m. Wt. 2038 gm
vent to tip of tail 669 m.m. long.

1 mi. E and 6 mi. S Tacámbaro, 4000 ft., Michoacan
March 22, 1943.

4038	♂	Baiomys	109, 41, 14, 11.	Wt. 8.3 gm.
4039	♂?	"	111, 40, 15, 12.	Wt. 9.0 gm.
4040	♂?	"	111, 42, 15, 12.	Wt. 9.0 gm.
4041	♂	"	115, 48, 16, 11.	Wt. 7.7 gm.
4042	♀	Orozomys	268, 150, 33, 17.	Wt. 44.4 gm.
4043	♀	"	230, 125, 32, 16.	Wt. 37.4 gm.
4044	♂	"	258, 141, 33, 15.	Wt. 44.7 gm.
4045	♀	Liomys	214, 113, 25, 12.	Wt. 33.9 gm.
4046	♂	"	212, 113, 27, 13.	Wt. 29.2 gm.
4047	♂	Peromyscus	232, 127, 27, 21.	Wt. 29.5 gm.
4048	♂	"	218, 114, 24, 20.	Wt. 40.0 gm.
4049	♀	"	218, 118, 26, 20.	Wt. 28.2 gm.

Formalin
4050 Lizard

J. R. Alcorn
1943

Catalog

1 mi. E and 2½ mi. S Tacámbaro, 4700 ft., Michoacan
March 23, 1943.

4051	♂	Peromyscus	229, 114, 26, 21.	wt. 43.9 gm.
4052	♂	"	241, 123, 25, 22.	wt. 47.8 gm.
4053	♂	"	218, 113, 26, 20.	wt. 32.1 gm.
4054	♂	"	212, 108, 26, 20.	wt. 30.0 gm.
4055	♀	"	218, 113, 25, 20.	wt. 28.9 gm.
4056	♀	"	213, 105, 24, 21.	wt. 30.9 gm.
4057	♀	"	234, 118, 25, 21.	wt. 42.2 gm.
4058	♀	"	232, 114, 24, 21.	wt. 37.6 gm.
4059	♀	"	223, 115, 26, 22.	wt. 29.2 gm.
4060	♂	Liomys	208, 111, 26, 14.	wt. 24.6 gm.
4061	♀	"	202, 102, 26, 14.	wt. 30.3 gm.
skin not found May 13, 1943 4062	♂	Baiomys	118, 48, 15, 11.	wt. 8.3 gm.

~~4063~~ Tacámbaro, 5700 ft., Michoacan.
March 23, 1943.

4063	♂	Mus musculus	145, 71, 18, 13.	wt. 10.9 gm.

Collected by H. H. Hall in Europa Hotel.

Alcorn, JR

1943

Mexico; March-April

Itinerary

J.R. Alcorn
1943

Itinerary

Monday, February 15, 1943.

This morning I left Fallon, Nevada and drove to Reno, Nevada, where I spent the day at the Reno office of the U.S. Fish and Wildlife Service. This evening I boarded a train and started for Berkeley, California.

Tuesday, February 16, 1943.

I arrived in Berkeley early this morning. I went to the Museum of Vertebrate Zoology at the Univ. of California. There, I saw Dr. Hall who outlined the plans for the trip to Mexico. Hubert Hall helped me assemble equipment for the trip.

Wednesday, February 17, 1943.

Ward Russell and William Hall helped me assemble equipment and load the trucks. I then drove to Dr. Halls residence at La Fayette in Contra Costa County. I am spending the night at his house.

J.K. Alcorn
1943

Itinerary

Thursday, February 18, 1943.

We left La Fayette, Contra Costa Co., California this morning. The party consists of Dr. and Mrs. E. Raymond Hall and their three children, William, Hubert and Benney. Señor Pablo Valesquez and I ~~also~~ complete the party of seven. We are traveling in two vehicles, one a Chevrolet Sedan owned and piloted by Dr. Hall and the other a Museum 1½ ton Dodge Truck driven by myself. Today we traveled southward in the state of California. We passed through the towns of Modesto, Merced, Madera, Fresno, Tulare, Famoso and Bakersfield. We camped out for the night about two miles from Bakersfield.

J. R. Alcorn
1943.

Itinerary

Friday, February 19, 1943.

This morning we continued our trip southward in California. We passed through the towns of Burbank and Glendale then to Pasadena. At Pasadena I left the party and traveled to La Habra where I spent the night with my sister.

Saturday, February 20, 1943.

I drove to Pasadena, contacted Dr. Hall and we then traveled through San Bernardino, Redlands and Indio, California. We camped for the night near the Salton Sea. There are seven of us in the party and to date all persons have been well and in good humor. A coyote was heard "yapping" this evening as we prepared the camp.

J. R. Alcorn
1943

Itinerary

Feb. 21, 1943 Sunday.

We traveled through Brawley and El Centro, California and crossed the Colorado River into Arizona at Yuma. From Yuma we traveled through Gila Bend, Casa Grande and stopped for the night about 25 miles west of Tucson. It rained on us last night but it was not raining when we prepared breakfast. It did not rain during the day. We had a very comfortable day in traveling 302 miles. All of the persons in the group continue in good health and "spirits". We passed through forests of giant Saguaro cactus. After we stopped this evening several coyotes were heard yapping. These Saguaro forests were located about 52 miles west of Casa Grande.

J. R. Alcorn
1943

Itinerary

Monday, February 22, 1943.

We prepared breakfast and continued on eastward to Tucson. We visited with Voorhis for a few minutes then continued on eastward. We traveled through Benson, Tombstone, Douglas and Apache, Arizona and entered New Mexico and traveled through Rodeo, Road Forks, Lordsburg, Wilna and Deming. We stopped for the night a few miles east of Deming, New Mexico.

Tuesday, February 23, 1943

Today we traveled through Cambray, Crater, Las Cruces, Mesquite, Vado and Anthony, New Mexico. We entered Texas and passed through Vinton, El Paso, Fabens, Van Horn, Wendell, Marfa, Alpine, Marathon and Sanderson. We camped for the night about 10 miles easterly from Sanderson, Texas.

J. R. Alcorn
1943

Itinerary

Wednesday, February 24, 1943.

Today we traveled through Dryden, Comstock, Del Rio, Quemado, Eagle Pass, Carrizo Springs, Asherton, Catarina, and southward on U. S. highway no. 83 to Laredo. These towns are all in Texas, U. S. A. We arrived in Laredo this evening and are staying at an auto court.

Thursday, February 25, 1943.

This day was spent contacting Mexican and United States government authorities in an attempt to obtain the necessary permission to leave the United States and enter into Mexico. For the most part, I accompanied Dr. E. Raymond Hall, and it was he who ~~attended~~ took the ~~secon~~ lead in attending to these matters.

J.R. Alcorn
1943

Itinerary

Friday, February 26, 1943.
This morning we contacted numerous persons in an attempt to get ourselves and equipment into Mexico from Laredo, Texas. We succeeded in crossing the bridge and with necessary papers in hand we left Nuevo Laredo, Mexico and drove southward to Monterrey, Nuevo Leon, Mexico. Carts and other emplements drawn by oxen were seen between Nuevo Laredo and Monterrey. Small carts, laden with fire wood, milk cans and other material, and drawn by donkeys (one to four) were also a familiar sight along the highway. One coyote was seen to cross the road in front of the autos and many goats (domestic) were seen along the highway. Numerous domestic cattle were also seen scattered along the road. They were usually seen feeding on the green grass near the road.

J. R. Alcorn
1943.

Itinerary

Mexico
North America.

Saturday, February 27, 1943.

We left Monterrey this morning after we made a tour of the town. We then drove southward over highway no. 1 and passed through the towns of Linares, and Mante. We stopped for the night at Cd. Valles. Today we passed through much tropical territary. Palm and other trees and vegetation, in places, were so thick to make it appear difficult for a person to walk through the jungle. Parrots and other birds, not before seen by me, were observed. I did follow a small trail for a short distance into the thickets and tonight have found about a dozen ticks (very small ones) on my cloths and body.

J. R. Alcorn
1943.

Itinerary

Sunday, February 28, 1943.
We left the city of Valles this morning and drove all the way to Mexico City. In our travel today we passed through the towns of El Bañito, Palmira, Tamazunchale, Jacala, Lagunilla, El Arenal, Colonia, Tizayuca, Venta de Carpio and entered Mexico D. F. on the north side.

Monday, March 1, 1943. We visited the National Museum of Anthropology and attended to other business in Mexico City.

Tuesday, March 2, 1943. Today I visited the Museum of Natural history and purchased supplies.

J.R. Alcorn
1943

Itinerary

Wednesday, March 3, 1943.
We left Mexico, D.F. about 10:30 AM and drove to Patzcuaro in the state of Michoacan. In so doing we passed through the towns of Lerma, Toluca, Zitácuaro, Tuxpan, Morelia, Quiroga then southward along Lake Pátzcuaro to the town of Pátzcuaro.

3 mi. NNW Patzcuaro, 6700 ft., Michoacan
Thursday, March 4, 1943.

This morning I helped arrange the equipment and then went up the hill to set traps. Wm Hall accompanied me and he set 50 Mouse traps and I set 100. After returning to camp we ate dinner and went over to the edge of the lake. There we saw many bats flying. I shot two (Mexican Free Tail) bats and set 10 traps in a marshey area.

J.R. Alcorn
1943.

Itinerary

3 mi. NNW Pátzcuaro, 6700 ft., Michoacan
Friday March 5, 1943
I visited the traps that were set on the grass slope and caught only a few specimens, (See Catalog). These specimens were prepared and late this afternoon we drove to a hill 2½ miles west of Patzcuaro. There in a cave we captured 4 bats and I set 75 traps on a slope where pine and oak trees were abundant. Much "underbrush" was present in the area.

Saturday March 6, 1943.
Visited the traps this morning and caught only three mice. Left the traps out and this afternoon I set 60 more mouse traps, 18 rat traps and 3 no. 2 victor steel traps. These were set on an open slope that was in a cultivated area about ¼ mile from the traps that were set in the oak & pine.

J. R. Alcorn
1943

Itinerary

3 mi. NNW Pátzcuaro, 6700 ft., Michoacan
~~Monday~~ Sunday March 7, 1943.
Visited the traps this morning and found about 50 of them had been stolen by someone. We all traveled along the highway to a point 5 miles south of Pátzcuaro and here ~~we~~ I set out traps along a pole fence and around the edge of a corn field. Many ~~gopher~~ mounds were seen in this vicinity

Monday March 8, 1943.
This morning I found many small mammals in the traps that were set near the fence. Few mammals were taken along the edge of the corn field. Skunk tracks are abundant in all localities. I set eight traps for skunks along near the road.

J. R. Alcorn
1943-

Itinerary

Tuesday March 9, 1943.

Caught fewer mammals this morning. I moved the mouse traps northward about ¼ mile and set them along a fence and along the edge of the forest and corn fields. Also took up most of the skunk traps and re set them over a larger area.

Wednesday March 10, 1943.

Hubert Hall and I drove to a location about 9 mi. SE of Patzcuaro and there I set 45 mouse traps on a slope that was barren of trees but much short vegetation occurred on this slope. Small mammal runways were seen here and the traps were set in these. Forests of Pine are nearby and in among the Pine I set additional traps for skunks, woodrats and 3 mouse traps were also set here. Did not catch many mammals last night in the mouse traps.

J. R. Alcorn
1943.

Itinerary

Thursday. March 11, 1943.

Looked at the traps that were set on the open "weedy" slope and caught numerous Peromyscus, Reithrodontomys and Sigmodus. Also caught one wood rat in the timbered area along with three Peromyscus. One skunk and one Opposum in the steel traps. After preparing specimens all day Hubert Hall and I drove to the timbered slope 9 mi. SE of Pátzcuaro and there I ~~me~~ set 35 more mouse traps where the Pine trees were large and numerous. The 45 mouse traps were left on the "weedy" slope where no trees are growing. In this timbered slope I saw one Cottontail rabbit. I also set two steel traps for skunks. Four gopher traps were set in a corn field 5 mi. S of Pátzcuaro.

J. R. Alcorn
1943

Itinerary

Friday March 12, 1943.

Looked at the traps this morning and caught 2 skunks, one gopher, 4 microtus, 1 Peromyscus, 4 Reithrodontomys. One opossum was purchased from an Indian for 85 centavos. I picked up all traps that were set beyond 5 mi. south of Pátzcuaro. I set traps this afternoon and now have 7 steel traps for skunks, 22 Gopher traps and 25 mouse traps set in the vicinity of 4 miles south of Pátzcuaro. I have no other traps set.

Sat. March 13, 1943.

Looked at the traps and caught 8 Reithrodontomys, 6 Gophers and two skunks. After preparing specimens today I returned to the locality about 4 mi. S Pátzcuaro and all traps were taken up and 14 Gopher traps and 25 mouse traps were set nearby. I now have 6 no. 0 steel traps set for skunks.

J. R. Alcorn
1943.

Itinerary

Sunday March 14, 1943.
Looked at the traps and caught one skunk, five Microtus, 6 Reithrodontomys, 1 Peromyscus, 5 Pocket Gophers, and in addition one skunk was purchased from an Indian for $1.50 (pesos). One no. 0 steel trap was stolen. This evening I reset traps and now have 75 mouse and six skunk traps set. These traps are along near the highway 4 miles S of Pátzcuaro.

Monday March 15, 1943.
Looked at the traps and caught one skunk, 16 Reithrodontomys, 11 microtus, one Peromyscus and a shrew. Took up ~~some~~ part of the skunk traps. after preparing specimens I did not set traps and now have only 25 mouse and 4 steel traps out for skunks.

J.R. Alcorn
1943

Itinerary

Tuesday March 16, 1943.

This morning I picked up the traps and caught 4 Reithrodontomys and 3 Microtus. We all assisted in gathering our equipment together and loaded it into the truck. We drove southward to Tacámbaro where we made headquarters in the Europa Hotel in Tacámbaro. Late this afternoon I set 40 mouse traps 1 3/4 miles south of here near the edge of a small lake.

Wednesday March 17, 1943.

Looked at the mouse traps and caught one Sigmodon one Baiomys and one Reithrodontomys. After preparing these I accompanied E.R. Hall and H.H. Hall southward and set about 50 mouse traps 1 mi. E and 6 mi. S of Tacámbaro. These traps were set in a heavy growth of vegetation.

J.R. Alcorn
1943.

Itinerary

Thursday. March 18, 1943.
Looked at the traps this morning and caught 3, Baiomys ; 2, Liomys ; 3, Peromyscus ; 1, Sigmodon ; and 5 Orozomys. This evening I set about 25 additional mouse traps and put out 6 sets of no. 2 Victor steel traps along a small stream.

Friday March 19, 1943.
Looked at the traps this morning and caught one Marmosa, 2 Reithrodontomys, 3 Orozomys, 3 Peromyscus, 5 Baiomys.
This afternoon I did not feel well so the others went into the field and left me at the hotel. The party now consists of the entire E. Raymond Hall family, Roberto Alcantar B (a mexican youth) and myself. We have all gotten along nicely and are located in the heart of the town of Tacámbaro. We have 4 rooms in the Europa hotel rented and prepare specimens in the patio.

J. R. Alcorn
1943

Itinerary

Saturday March 20, 1943.
Last night I had 15 mouse traps and 6 no. 2 steel traps set. This morning I caught 1 Peromyscus, 1 Orozomys, 1 Baiomys and 1 Urocyon. All these traps were set near a small stream. After preparing the specimens I returned to the same locality (1-mi. E and 6-mi. S Tacámbaro) and tonight I have 40 mouse traps, 5 rat traps and 6 steel traps set near this stream of water.

Sunday March 21, 1943.
This morning I looked at the traps and caught 2 Orozomys, 5 Biaomys, 6 Peromyscus, and one Turkey Vulture. The ants had spoiled several specimens by eating part of them. This evening I set additional traps near the stream of water and tonight I now have 100 Mouse, 10 Rat and 6 steel traps set in this area.

J.K. Alcorn
1943.

Itinerary

Monday March 22, 1943.
Looked at the traps and picked all of them up. Two no. 2 steel traps were gone (stolen?). 7 Baiomys, 4 Orozomys, 2 Liomys, and 3 Peromyscus were caught. This afternoon I set 55 mouse traps on a southern roadside brushy exposure located 1 mi. E and 2½ mi. S of Tacambaro.

Tuesday March 23, 1943.
Caught 17 small mammals in the traps set late yesterday. Most of these mammals were Peromyscus. Prepared 15 of these specimens and assisted in loading the truck and drove through Pátzcuaro and then to Zamora where we stayed at the hotel Finey.

Wednesday March 24, 1943.
Dr. Hall and Professor Villa took me to the railroad station where I got on the passenger-freight train at 8:30 A.M. Then I traveled from Zamora through Lopez, Las Fuentes, Yurecuaro, La Barca, Ocotlan, El Grande, Poncitlan,

Wed. March 24, 1943.
Ateguiza, Ladrillera, La Junta and arrived in Guadalajara about 4:00 P.M.

Thur. Mar. 25, 1943. Yesterday I contacted the Southern Pacific Co., in regard to travel to the U.S.A. The train supposedly leaves about 2:00 P.M. today.

Wed. March 31, 1943. I arrived in Fallon today. I left Guadalahara, Mexico on March 25, 1943 and traveled by train northward through Tequila, Iztlan, Tepic, Caponeta, Mazatlan, Quila, Culiacán, Navojoa, Empalme, Hermosillo, Santa Ana, and Nogales in Mexico. After crossing the border I traveled by train through Nogales, Tucson, Gila Bend and Yuma, Arizona; then through Los Angeles, Bakersfield, Fresno, Vallejo and Sacramento, California; then through Reno to Fallon, Nevada. The accomodations,

Wed. March 31, 1943.
service, and train connections
were poor. In Mexico
I was able to purchase
1st class train tickets with
berths available. In the
U.S.A. no berths were
available and one travelled
by any means available.